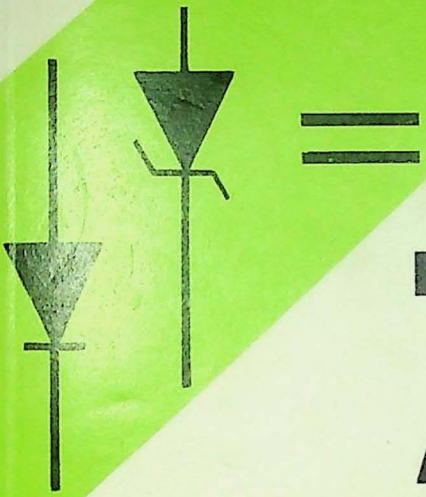
dioden vergleichs tabelle

(Z-Dioden)

Dioden



71

D V T

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Vorwort

zur

Dioden - Vergleichstabelle 1971

(D V T)

Das vorliegende Vergleichsbuch für Dioden soll dem Techniker, Ingenieur Händler , Bastler, Service - Mann und nicht zuletzt auch Ihnen ein wertvoller und unentbehrlicher Begleiter sein.

Die gesuchten Halbleiterdioden sind in alphabetischer Reihenfolge aufgeführt, dadurch wird Ihnen ein schnelles Finden der dazugehörigen Äquivalenttypen ermöglicht.

Weil eine absolute Übereinstimmung der jeweiligen Äquivalenttypen nur selten vorkommt , haben wir nur diejenigen Elemente aufgeführt , die in ihren wesentlichen Eigenschaften entsprechend zu verwenden sind.

Wir hoffen, daß Ihnen die vorliegende DVT 1971 eine schnelle und nützliche Hilfe ist.

Preface

to

Diodes Reference Table 1971

(D V T)

The present reference book for diodes should accompany the technician, engineer, dealer, handyman, service-man an last not least yourself as a valuable and indispensable guide for your task.

The semiconductor diodes searched for are listed in alphabetic order and this will enable you to quickly find the pertaining equivalence types.

Since an absolute accordance of the actual equivalence types happens very seldom we mentioned only those elements which are to be used in conformity with their essential properties.

We hope the present DVT will be a rapid and useful aid for your work.

ERLÄUTERUNG

Die Verwendung von Äquivalenttypen bei Halbleitern ist weit weniger problematisch als allgemein angenommen wird. Dies trifft besonders für Halbleiterdioden zu. Die Typen-Inflation auf diesem Sektor, die gleichzeitig von einem raschen Aussterben älterer Produkte begleitet wird,zwingt sogar den Praktiker immer wieder auf Äquivalenttypen zurückzugreifen.

Vorliegende DVT 71 soll hier Hilfestellung geben.

Es wurden jeweils die rechts neben dem gesuchten Exemplar aufgeführten Vergleichstypen anderer Hersteller so ausgewählt, daß sie den gesuchten Typ in seinen Grenzdaten übertreffen oder mindestens gleichwertig sind.Bei größeren Abweichungen wurde der Äquivalenttyp in Klammern gesetzt. Die Austauschbarkeit ist dann nicht in allen Anwendungsfällen gewährleistet.

Eine weitere Hilfe sind die Gehäuse- bzw. Anschlußzeichnungen,die für die gesuchten Typen in der zweiten Spalte durch eine Bildnummer gekennzeichnet sind. Die dazugehörigen Zeichnungen finden Sie auf den nächsten Seiten.

Explanation

The use of equivalence types in conjunction with semicondutors is by far less problematic than it is presumed in general. This proves particularly true for semiconductor diodes.The types inflation within this sector accompanied by a rapid dieing out of older products even compels the practician all the time over to refer to equivalence types.

The present DVT 71 should provide assistance in these endeavours.
The comparitive types of other makers, listed at the right of the exemplar searched for, have each time been chosen so that they surpass the searched type in its limiting values or are at least equivalent. In case of major deviations the equivalence type is shown in brackets. The exchangeability is not ensured then in all application cases.

A further aid constitute the case and/or connection drawings which are marked for the searched types in the second column by a figure number. The pertaining drawings are shown on the next pages.

Bezeichnungsschema
Index Scheme

BEZEICHNUNGSSCHEMA FÜR DIODEN

I. BUCHSTABE

der erste Buchstabe bezeichnet
das Ausgangsmaterial.

A = Germanium

B = Silizium

II. BUCHSTABE

der zweite Buchstabe bezeichnet
den Verwendungszweck

A = Diode

B = Abstimmdiode

Y = Leistungsdiode

Z = Zenerdiode
(Referenzdiode)
(Spannungsreglerdiode)

Die den Buchstaben folgenden Ziffern haben nur die Bedeutung einer laufenden Kennzeichnung

III. ZWEI BUCHSTABEN UND DREI ZAHLEN

Halbleiter die mit 2 Buchstaben und 3 Zahlen (z.B. AA 111) bezeichnet werden, sind H.Typen für die Unterhaltungstechnik.

Anwendungsbereich :

Rundfunk -

Fernseh -

Tonbandgeräte

IV. DREI BUCHSTABEN UND ZWEI ZAHLEN

Die Typen mit 3 Buchstaben und zwei Zahlen sind vorwiegend für andere Aufgaben bestimmt , nicht aber für die Unterhaltungstechnik.

V. Siehe Spalte 2

Ge = Germanium

Si = Silicium

INDEX SCHEME FOR SEMICONDUCTORS

I. FIRST LETTER

The first letter indicates the original material.

A = Germanium

B = Silicium

II. SECOND LETTER

The second letter indicates the application

A = Diode

B = Tuning diode

Y = Capacity diode

Z = Zener diode
(reference diode)
Voltage regulator diode

The cyphers following the letters serve only for consecutive enumeration.

III. TWO LETTERS AND THREE DIGITS

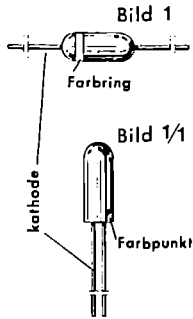
Semiconductors marked with 2 letters and 3 digits (e.g.B.AA 111) are H. types for the entertainment technics

Application : Radio
Television
Tape recorders

IV. THREE LETTERS AND TWO DIGITS

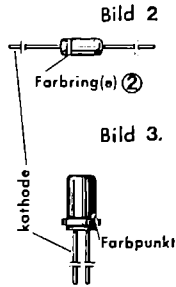
The types with 3 letters and two digits are mainly conceived for other applications, but not for the entertainment technics.

Bildtafeln

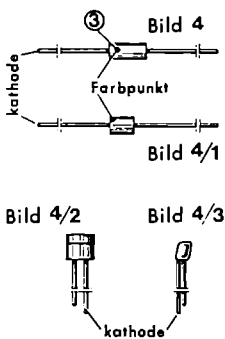


SOD-6 Glas

Do-7 = [illegible]
Glas

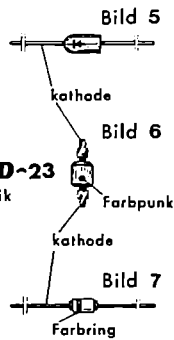


To-1 = [illegible]



Plastik

Do-14
Plastik



Glas

Anode 1

Bild 8

Anode 2

SOT-33

Plastik

Kathode

Bild 9

Kathode

Bild 10

Bild 10/1

M 4 Gewinde

M 5 Gewinde

Kathode

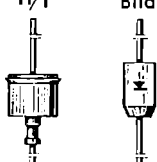
Do-4

Kathode

Bild 11

Bild 11/1

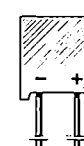
Bild 11/2



Kathode

Do-13 Plastik

Bild 12



Kathode

Plastik

Kathode

Anode

Bild 13

Kathode am Gehaüse

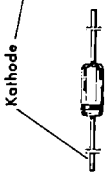
SOT-9

SOD-18 Plastik

Bild 14

Kathode

Bild 15



Do-29 Glas

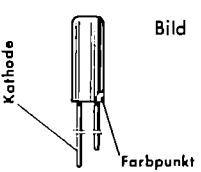
M 4 Gewinde

Bild 16/1

M 3 Gewinde

Bild 16

Bild 17



Kathode

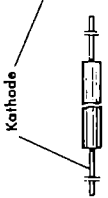
Farbpunkt

Bild 18

Farbpunkt

Kathode

Bild 19

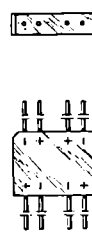


I : siehe Tabelle

Plastik

Bild 20

Bild 21



Äquivalente Typen
Equivalent Types

SIEMENS

VALVO

TEXAS INSTRUMENTS

TELEFUNKEN

ITT

SGS

DITRATHERM

MOTOROLA

FAIRCHILD

RCA

Typ		Pin	Äquivalente Typen										
			Siemens	Valvo	Tfk	ITT	Texas	Motorola	Ditratherm	SGS	RCA	Fairchild	
AA 111	Ge	1	AA 119	OA 79	OA 172 AA 111	–	–	–	–	–	–	–	
AA 112	Ge	2	AA 116	OA 90	AA 112	–	–	–	AA 112	–	–	–	
AA 113	Ge	2	AA 113	AA 119	AA 113	–	–	–	AA 113	–	–	–	
AA 114	Ge	2	–	OA 90	AA 137	–	–	–	AA 114 SFD 104	–	–	–	
AA 116	Ge	2	AA 116	OA 90	AA 112	–	–	–	AA 116 AA 112 SFD 104	–	–	–	
AA 117	Ge	2	AA 117	OA 81 OA 95 OA 85 OA 91	AA 117	–	–	–	AA 117 SFD 108	–	–	–	
AA 118	Ge	2	AA 118	OA 81 OA 85 OA 91 OA 95	AA 132 AA 118	–	–	–	SFD 108 AA 118	–	–	–	
AA 119	Ge	2	AA 113 AA 119	OA 79	AA 113 AA 119	–	–	–	AA 113 1N 541 1N 542 AA 119	–	–	–	
AA 121	Ge	2	–	OA 90	AA 137	–	–	–	AA 121	–	–	–	
AA 123	Ge	2	–	OA 90	AA 137 AA 112	–	–	–	AA 112 AA 137	–	–	–	
AA 130	Ge	2	–	OA 90	AA 112 AA 138	–	–	–	SFD 107 AA 112 AA 130	–	–	–	

Typ			Äquivalente Typen						Äquivalente Typen			
			Siemens	Valvo	Tfk	ITT	Texas	Motorola	Ditratherm	SGS	RCA	Fairchild
AA 131	Ge	2	AA 116	–	AA 137	–	–	–	SFD 112 1N 60 AA 131	–		–
AA 132	Ge	2	AA 118	OA 95 OA 91	(OA 150) AA 132	–	–	–	AA 132 AA 118	–	–	–
AA 133	Ge	2	AA 118	OA 95 OA 91	(OA 161) AA 133	–	–	–	SFD 108 AA 118 AA 133	–	–	–
AA 134	Ge	2	–	OA 81 OA 85 OA 95 OA 91	(OA 174) AA 134	–	–	–	AA 134	–	–	–
AA 135	Ge	2	–	AAZ 18	AA 136 OA 180 AA 135	–	–	–	AA 135	–	–	–
AA 136	Ge	2	–	AAZ 17	OA 182 AA 136	–	–	–	–	–	–	–
AA 137	Ge	2	–	(AA 119)	OA 159 AA 137	–	–	–	SFD 112	–	–	–
AA 138	Ge	2	–	OA 70 OA 90	(OA 160) AA 138	–	–	–	SFD 107	–	–	–
AA 139	Ge	2	–	–	OA 180 AA 139	–	–	–	AA 135	–	–	–
AA 140	Ge	1/2	AA 116	(AA 119)	AA 140	–	–	–	AA 116 AA 112	–	–	–
AA 142	Ge	1/3	AA 116	(AA 119)	AA 142	–	–	–	AA 112 AA 116	–	–	–

Typ		Äquivalente Typen									
		Siemens	Valvo	Tfk	ITT	Texas	Motorola	Ditratherm	SGS	RCA	Fairchild
AA 143	Ge	2	AA 116	OA 90 AAZ 17	AA 116	AA 143	–	–	AA 114 AA 116	–	–	–
AA 144	Ge	2	AA 117 AA 118	OA 81 OA 85 OA 91 OA 95 AAZ 15	AA 117 AA 118 AA 132	AA 144	–	–	AA 117 AA 118 AA 132	–	–	–
AAY 12	Ge		–	AAY 12	OA 182	–	–	–	–	–	–	–
AAY 13	Ge	2	AAY 27	AAZ 17	AAY 41	AAY 13	–	–	–	–	–	–
AAY 14	Ge	20	AAY 14	–	OA 182	–	–	–	–	–	–	–
AAY 15	Ge	20	AAY 15	–	AAY 41	–	–	–	–	–	–	–
AAY 18	Ge	21	–	–	AAY 18 OA 154Q	–	–	–	–	–	–	–
AAY 27	Ge	2	AAY 27	AAZ 17	(AAZ 10)	–	–	–	–	–	–	–
AAY 28	Ge	2	AAY 28	AAZ 15	(AA 132)	–	–	–	–	–	–	–
AAY 41	Ge	2	–	(AAZ 18)	AAY 41	–	–	–	–	–	–	–
AAY 46	Ge	Spez.	–	–	AAY 46	–	–	–	–	–	–	–
AAZ 10	Ge	2	AAY 27	AAZ 18	AAZ 10	–	–	–	–	–	–	–
AAZ 12	Ge	1a	AAZ 12	–	AAY 41	–	–	–	–	–	–	–
AAZ 14 = 4xAAZ 10 (Quartett)			AAY 49	–	AAZ 14	–	–	–	–	–	–	–
AAZ 15	Ge	2	–	AAZ 15	OA 182	–	–	–	AAZ 15	–	–	–

Typ		Pins	Äquivalente Typen									
			Siemens	Valvo	Tfk	ITT	Texas	Motorola	Ditratherm	SGS	RCA	Fairchild
AAZ 17	Ge	2	–	AAZ 17	AA 136	–	–	–	–	–	–	–
AAZ 18	Ge	2	–	AAZ 18	AAY 41	–	–	–	AAZ 18	–	–	–
BA 100	Si	2	DA 127 BA 108	BA 100	OA 129 BA 147 DA 100	BAY 18	BA 188	–	DA 147 BA 100	BA 128	–	BA 128
BA 101	Si	2	BA 119	BA 102 BA 109	BA 101	–	–	–	–	–	–	–
BA 102	Si	2	BB 103 BA 103	BA 109 BA 102	BA 101	–	–	–	–	–	–	–
BA 103	Si	3	BA 108	BAX 16	BAY 86 OA 127	BAY 17	BAY 17	–	BAY 17	BA 128	–	BA 128
BA 104	Si	3	BA 104	OA 202	BAY 87 OA 130	BAY 19	BAY 19	–	BAY 19	BA 129	–	BA 129
BA 105	Si	3	BA 105	BYX 10	BAY 88 OA 132	BAY 21	–	–	BAY 21	–	–	–
BA 108	Si	3	BA 108	BA 100	OA 129 BAY 87	BAY 18	BAY 18	–	BAY 18	BA 128	–	BA 128
BA 109	Si	2	BA 119	BA 109	BA 101	–	–	–	–	–	–	–
BA 110	Si	2	BA 120	BB 105G	BA 121	DA 110	–	–	BB 1050	–	–	–
BA 111	Si	2	BA 119	DA 150	BA 150 BA 124	BA 111	–	–	–	–	–	–
BA 112	Si	2	BA 119	–	DA 124	DA 111 DA 112	–	–	–	–	–	–
BA 114	Si	2	BA 117	BA 114 BA 100	DA 147/25	–	–	–	–	–	–	–

Typ		Pkg	Äquivalente Typen									
			Siemens	Valvo	Tfk	ITT	Texas	Motorola	Ditratherm	SGS	RCA	Fairchild
BA 115	Si		BA 117	–	BAY 88	–	–	–	–	–	–	–
BA 119	Si	2	BA 119	(BA 150)	(BA 150) BA 124	BA 111	–	–	–	–	–	–
BA 120	Si	2	BA 138	BA 132 (BB 105G)	BA 121	BA 110	–	–	(BB105G)	–	–	–
BA 121	Si	2	BA 120	(BB 105G)	BA 121	BA 110	–	–	(BB105G)	–	–	–
BA 124	Si	2	BA 119	BA 150	BA 150 BA 124	BA 111	–	–	–	–	–	–
BA 125	Si	2	BA 119	BA 102	BA 124 BA 125	BA 111	–	–	–	–	–	–
BA 127	Si	2	BA 127	BA 100	OA 129 BAY 87	BAY 18	BAY 18	–	BAY 18	–	–	–
BA 128	Si	2	BA 104	BAX 16	BAY 87	BAY 19	BAY 19	–	BAY 19	BA 128	–	BA 128
BA 129	Si	2	BA 105	BA 148	BAY 88	BAY 20	BAY 20	–	BAY 20	BA 129	–	BA 129
BA 130	Si	2	BA 127 BAY 60	BA 100 BAX 13	BA147/50	–	–	–	–	BA 130	–	BA 130
BA 131	Si	4	BA 131	(BYX10)	BAY 89	–	–	–	–	–	–	–
BA 132	Si	4	BA 132	(BYX 10)	BAY 90	–	–	–	–	–	–	–
BA 133	Si	4	BA 133	–	BAY 91	–	–	–	–	–	–	–
BA 136	Si	2	BA 136	BA 182 BA 136	BA 177	–	–	–	–	–	–	–
BA 137	Si	2	BA 137	BA 148 BAX 16	–	–	–	–	–	–	–	–

Typ		pin	Äquivalente Typen									
			Siemens	Valvo	Tfk	ITT	Texas	Motorola	Ditratherm	SGS	RCA	Fairchild
BA 138	Si	2	BA 138 BB 105 G	BA 149 BB 1050 BA 138	BB 102 BA 149	BA 162 BA 142	–	–	BB 105 G BB 100(G)	–	–	–
BA 139	Si	2	BA 139 BB105A/B	BA 139 BB105A/B	BA 149	BA 161 BA 141	–	–	BB105A/B	–	–	–
BA 140	Si	2	BA 138 BB 105 G BA 140	BA 138 BA 140 BA 149 BB105G	BB 102 BA 149	BA 142 BA 162	–	–	BB 105 G BB100(G)	–	–	–
BA 141	Si	2	BB105A/B BA 139	BA 139 BB105A/B	–	BA 161 BA 141	–	–	BB105A/B	–	–	–
BA 142	Si	2	BB 105 G BA 138	BA 138 BA 149 BB105G	BA 149 BB 102	BA 162 BA 142	–	–	BB 105 G BB100(G)	–	–	–
BA 143	Si	4/1	–	(BAX 13)	BA 177	BA 143	–	–	BA 165 BA 152	–	–	–
BA 145	Si	5	–	BA 145	BA 143			–			–	
BA 147	Si	2	BA 127	BAX 16 BA 100	BA 147	BA 170	BA 187	–	BA 147	BA 128	–	BA 128
BA 148	Si	5	–	–	BAY 88 BA 173	BAY 21	–	–	BAY 21	–	–	–
BA 149	Si	2	BB105(G) BA 138	BB105(G) BA 149	BB 102 BA 149	BA 162 BA 142	–	–	BB105(G) BB100(G)	–	–	–
BA 150	Si	2	BB 104 BB 103	BB 104 BA 150	BA 150	–	–	–	BB 104 BB 103	–	–	–
BA 151	Si		–	–	BA147/25	–	–	–	–	–	–	–

Typ		Gruppe	Äquivalente Typen					Äquivalente Typen				
			Siemens	Valvo	Tfk	ITT	Texas	Motorola	Ditratherm	SGS	RCA	Fairchild
BA 152	Si	2	-	BA 182	BA 177	BA 143	-	-	BA 165 BA 152	-	-	-
BA 161	Si	4a	BB105A/B BA 139	BA 139 BB105A/B	-	BA 141 BA 161	-	-	BB105A/B	-	-	-
BA 162	Si	4a	BA 138 BB 105G	BA 138 BA 149 BB 105G	BA 149 BB 102	BA 142 BA 162	-	-	BB 105 G BB100(G)	-	-	-
BA 163	Si	4a	-	-	-	BA 163	-	-	-	-	-	-
BA 164	Si		-	(BAX 13)	-	-	-	-	-	BA 164	-	BA 164
BA 165	Si	2	-	-	BA 177	BA 143	-	-	BA 152 BA 165	-	-	-
BA 170	Si	2	BA 127	BA 100 BAX 16	BA 147	BA 170	-	-	BA 147	-	-	-
BA 173	Si	2	-	BA 145	BA 173	-	-	-	-	-	-	-
BA 174	Si	4/1	-	BAX 13	BA 174	-	-	-	-	-	-	-
BA 175	Si	4/3	-	-	BA 175	-	-	-	-	-	-	-
BA 176	Si	2	-	BAX 16	BA 176	-	-	-	-	-	-	-
BA 177	Si	2	BA 136	BAX 78	BA 177	BA 143	-	-	BA 165 BA 152	-	-	-
BA 178	Si	6	BA 136	BA 182	BA 178	BA 143	-	-	BA 152	-	-	-
BA 182	Si	6	BA 136	BA 182	BA 178	-	-	-	-	-	-	-
BAW 21	Si	2	-	BAX 16	-	BAW 21	-	-	-	-	-	-

Typ			Äquivalente Typen									
			Siemens	Valvo	Tfk	ITT	Texas	Motorola	Ditratherm	SGS	RCA	Fairchild
BAX 20	Si	7	BAY 60	BAX 16	BAX 20	–	–	–	–	–	–	–
BAX 21	Si	7	BAY 99	BAX 16	BAX 21	–	–	–	–	–	–	–
BAX 22	Si	7	BAY 98	BAX 16	BAX 22	–	–	–	–	–	–	–
BAX 25	Si	2	–	BAX 13	BAX 25	–	–	–	–	–	–	–
BAX 26	Si	2	–	BAX 13	BAX 26	–	–	–	–	–	–	–
BAX 27	Si	2	–	BAX 78	BAX 27	–	–	–	–	–	–	–
BAX 28	Si		–	–	BAX 27	–	–	–	–	–	–	–
BAY 14	Si	16	–	(BYX 10)	(BAY 89)	BYY 35	–	–	–	–	–	–
BAY 15	Si	16		(BYX 10)	(BAY 90)	BYY 36	–	–	–	–	–	–
BAY 16	Si	16	–	(BYX 10)	(BAY 90)	BYY 37	–	–	–	–	–	–
BAY 17	Si	2	BAY 44	OA 202 DAX 16	OA 127 BAY 86	BAY 17	BAY 17	–	BAY 17	–	–	–
BAY 18	Si	2	BAY 44	OA 202 DAX 16	OA 129 BAY 87	BAY 18	BAY 18	–	BAY 18	–	–	–
BAY 19	Si	2	BAY 45	OA 202 DAX 16	OA 130 BAY 87	BAY 19	BAY 19	–	BAY 19	–	–	–
BAY 20	Si	2	BAY 45	BAX 16	OA 131 BAY 88	BAY 20	BAY 20	–	BAY 20	–	–	–
BAY 21	Si	2	BAY 46	DA 145	OA 132 BAY 89	BAY 21	–	–	BAY 21	–	–	–
BAY 23	Si		–	BYX 10	BAY 91	BAY 23	–	–	–	–	–	–

Typ		Bild	Äquivalente Typen									
			Siemens	Valvo	Tfk	ITT	Texas	Motorola	Ditratherm	SGS	RCA	Fairchild
BAY 24	Si		–	BYX 10	BAY 91	BAY 24	–	–	–	–	–	–
BAY 25	Si		–	–	–	BAY 25	–	–	–	–	–	–
BAY 26	Si		–	–	–	BAY 26	–	–	–	–	–	–
BAY 32	Si	2	BAY 98	BAY 32 BAX 16	BAY 88	–	–	–	–	–	–	–
BAY 33	Si	2	BAY 98	BAY 33 BAX 16	–	–	–	–	–	–	–	–
BAY 35	Si	2	–	–	(BAY 87)	BAY 35	–	–	–	–	–	–
BAY 38	Si	2	(BAY 42)	BAY 38	BAX 21 1N 4151	(BAY 18)	(BAY 18)	–	(BAY 18)	–	–	–

Typ			Äquivalente Typen									
			Siemens	Valvo	Ttk	ITT	Texas	Motorola	Ditratherm	SGS	RCA	Fairchild
BAY 39	Si	2	(BAY 43)	BAY 39 DAX 78	-	-	-	-	-	-	-	-
BAY 41	Si	2	BAY 41	DAX 78	1N 4151	-	-	-	-	-	-	-
BAY 42	Si	2	BAY 42	DAX 78	1N 914	-	-	-	-	-	-	-
BAY 43	Si	2	BAY 43	DAX 78	1N 914	-	-	-	-	-	-	-
BAY 44	Si	2	BAY 44	BAX 16	BAY 87	BAY 18	BAY 18	-	BAY 18	-	-	-
BAY 45	Si	2	BAY 45	BAX 16	BAY 88	BAY 20	BAY 20	-	BAY 20	-	-	-
BAY 46	Si	2	BAY 46	BA 145	BAY 88	BAY 21	BAY 21	-	BAY 21	-	-	-
BAY 52	Si	2	BAY 99	-	BAY 68	-	-	-	-	-	-	-
BAY 60	Si	2	BAY 60	1N 4009	1N 4154	-	-	-	-	-	-	-
BAY 63	Si	2	BAY 63	BAX 78	1N 4151	-	-	-	-	-	-	-
BAY 67	Si	2	BA 136	BA 136	BAY 67	-	-	-	-	-	-	-
BAY 68	Si	2	BAY 42	BAX 78	BAY 68	-	-	-	-	-	-	-
BAY 69	Si	2	BAY 43	BAX 78	BAY 69	-	-	-	-	-	-	-
BAY 70	Si	2	-	-	BAY 70	-	-	-	-	-	-	-
BAY 71	Si	2	BAY 63	BAY 38	-	-	-	-	BAY 71	BAY 71	-	BAY 71
BAY 72	Si	2	BAY 98	BAY 33	BAX 22	-	-	-	-	BAY 72	-	BAY 72
BAY 73	Si	2	BAY 98	BAY 33	-	-	-	-	-	BAY 73	-	BAY 73
BAY 74	Si	2	BAY 41	BAY 38	-	-	-	-	-	BAY 74	-	BAY 74
BAY 77	Si	2	BAY 57	BAX 78	BAY 77	-	-	-	-	-	-	-

Typ			Äquivalente Typen									
			Siemens	Valvo	Tfk	ITT	Texas	Motorola	Ditratherm	SGS	RCA	Fairchild
BAY 82	Si	2	-	BAX 13	-	-	-	-	-	BAY 82	-	BAY 82
BAY 86	Si	2	BAY 44	BYX 10	BAY 86	BAY 18	BAY 18	-	BAY 18	BA 128	-	BA 128
BAY 87	Si	2	BAY 45	BYX 10	BAY 87	BAY 19	BAY 19	-	BAY 19	BA 129	-	BA 129
BAY 88	Si	2	BAY 46	BYX 10	DAY 88	BAY 21	BAY 21	-	BAY 21	-	-	-
BAY 89	Si	2	BA 133	BYX 10	BAY 89	-	-	-	-	-	-	-
BAY 90	Si	2	BA 133	BYX 10	BAY 90	-	-	-	-	-	-	-
BAY 91	Si	2	-	BYX 10	BAY 91	-	-	-	-	-	-	-
BAY 92	Si	2	-	BYX 10	BAY 92	-	-	-	-	-	-	-
BAY 93	Si	7	BAY 60	BAY 38	BAY 93	-	-	-	-	-	-	-
BAY 94	Si	7	BAY 60	1N 4009	1N 4154	-	-	-	-	-	-	-
BAY 95	Si	7	BAY 63	1N 3604	1N 4151	-	-	-	-	-	-	-
BAY 98	Si	2	BAY 98	BAX 16	-	-	-	-	-	-	-	-
BAY 99	Si	2	BAY 99	BAX 16	-	-	-	-	-	-	-	-
BB 100	Si	2	BB 105 G BA 138	BA 138 BA 149 BB 105G	BA 149 BB 102	BA 142 BB 102	-	-	BB 105G BD 102 BB 100	-	-	-
BB 102	Si	2	BA 138 BB 105 G	BB 105G BA 149	BA 149 BB 102	BA 142 BA 162	-	-	BB 105G BB100(G)	-	-	-
BD 103	Si	2	BB 104	BA 150	BA 150	-	-	-	BB 104	-	-	-

Typ		a g	Äquivalente Typen									
			Siemens	Valvo	Tfk	ITT	Texas	Motorola	Ditratherm	SGS	RCA	Fairchild
DD 104	Si	8	DD 104 2xDD103	DD 104 2xDD103 2xDA150	DD 104 2xDD103 2xDA150	-	-	-	DD 104 2xDD103	-	-	-
DD105A/D	Si	6	DD105A/D DA 139	DD105A/D DA 139	-	DA 141 DA 161	-	-	DD105A/D	-	-	-
DD105G	Si	6	DD 105G DA 138	DD105G DA 138 DA 149	DA 149 DD 102	DA 142 DA 162	-	-	DD105G DD100(G) DD 102	-	-	-
BY 100	Si	9	BY 142 BY 250	BY 100 BY 127	BY 112	BY 133 BY 103	-	-	BY 178 BY 152N	-	-	-
BY 103	Si	11	BY 142 BY 250	BY 100 BY 127	BY 112	BY 133 BY 103	-	-	BY 178 BY 152N	-	-	-
BY 104	Si	11	BY 142 BY 250	BY 100 BY 127	BY 112	BY 133 BY 103	-	-	BY 178 BY 152N	-	-	-
BY 112	Si	12	BY 142 BY 250	BY 100 BY 127	BY 112	BY 133 BY 103	-	-	BY 178 BY 152N	-	-	-
BY 113	Si	12	BY 143 BY 116	-	BY 113	BY 134	-	-	BY 177 BY151N	-	-	-
BY 115	Si	11	BY 143 BY 116	-	BY 113	BY 134	-	-	BY 177 BY151N	-	-	-
BY 116	Si	11a	BY 116 BY 143	-	BY 113	BY 134	-	-	BY 177 BY 151N	-	-	-
BY 120	Si		BY 143 BY 116	-	BY 113	BY 134	-	-	BY 177 BY 151N	-	-	-
BY 121	Si		BY 143 BY 116	-	BY 113	BY 134	-	-	BY 177 BY 151N	-	-	-

Typ		Bild	Äquivalente Typen									
			Siemens	Valvo	Tfk	ITT	Texas	Motorola	Ditratherm	SGS	RCA	Fairchild
BY 127	Si	14	BY 142 BY 250	BY 127 BY 100	BY 112	BY 133 DY 103	–	–	BY 178 BY 152N	–	–	–
BY 133	Si	14	BY 142 BY 250	BY 100 BY 127	BY 112	DY 133 DY 103	–	–	BY 178 BY 152N	–	–	–
BY 134	Si	14	BY 143 BY 116	–	BY 113	BY 134 BYY 36	–	–	BY 177 BY 151N	–	–	–
BY 135	Si	14	–	–	–	BY 135 BYY 31	–	–	–	–	–	–
BY 142	Si	11b	BY 142 BY 250	BY 100 BY 127	BY 112	BY 133 BY 103	–	–	BY 178 BY 152N	–	–	–
BY 143	Si	11b	BY 143 BY 116	–	BY 113	BY 134	–	–	BY 177 BY 151N	–	–	–
BY 151N	Si	15	BY 142 BY 116	–	BY 113	BY 134	–	–	BY 177 BY 151N	–	–	–
BY 152N	Si	15	BY 143 BY 250	BY 100 BY 127	BY 112	BY 133 BY 103	–	–	BY 178 BY 152N	–	–	–
BY 242	Si	12	BY 143 BY 250	BY 100 BY 127	BY 113	BY 133 DY 103	–	–	BY 178 BY 152N	–	–	–
BYY 31	Si	11	–	–	–	BY 135	–	–	–	–	–	–
BYY 32	Si	11	[illegible]	–	–	DYY 89	–	–	–	–	–	–
BYY 33	Si	10a	–	–	–	DYY 90	–	–	–	–	–	–
BYY 34	Si	10a	–	–	–	BYY 90	–	–	–	–	–	–
BYY 35	Si	10a	–	–	–	DYY 91	–	–	–	–	–	–

Typ			Äquivalente Typen									
			Siemens	Valvo	Tfk	ITT	Texas	Motorola	Ditratherm	SGS	RCA	Fairchild
BYY 36	Si	10a	-	-	-	BY 134 BYY 91	-	-	-	-	-	-
BYY 37	Si	10a	-	-	-	BY 133 BYY 91	-	-	-	-	-	-
BYY 88	Si	10a	-	-	-	-	-	-	-	-	-	-
BYY 89	Si	10a	-	-	-	-	-	-	-	-	-	-
BYY 90	Si	10a	-	-	-	-	-	-	-	-	-	-
BYY 91	Si	10a	-	-	-	-	-	-	-	-	-	-
BYY 92	Si	10a	-	-	-	-	-	-	-	-	-	-
BYX 10	Si	5	BA 133	BYX 10	DAY 90	-	-	-	-	-	-	-
OA 5	Ge	1a	-	OA 5	OA 182	-	-	-	-	-	-	-
OA 7	Ge	1a	-	OA 7 OA 9	AA 139 OA 180 AA 135	G 580	-	-	AA 135	-	-	-
OA 9	Ge	1a	-	OA 9	AA 136 AA 139 AA 135 OA 180	-	-	-	AA 135	-	-	-
OA 31	Ge	Spz	-	OA 31 AYY 10/120	-	-	-	-	-	-	-	-
OA 47	Ge	2	-	OA 47	AA 139 OA 180 AA 135	G 580	-	-	AA 135	-	-	-

Typ		Pins	Äquivalente Typen										
			Siemens	Valvo	Tfk	ITT	Texas	Motorola	Ditratherm	SGS	RCA	Fairchild
OA 70	Ge	1	AA 116	OA 90 OA 70	OA 160 AA 116 AA 138	-	-	-	AA 116	-	-	-
OA 72	Ge	1	AA 113 AA 119	AA 119 OA 72 OA 79	OA 172	-	-	-	AA 113 AA 119	-	-	-
OA 73	Ge	1	-	OA 73 OA 70	OA 159	-	-	-	-	-	-	-
OA 79	Ge	1	AA 119 AA 113	AA 119 OA 79	AA 111 OA 172 AA 119	-	-	-	AA 113 AA 119	-	-	-
OA 81	Ge	1	AA 117	OA 81 OA 91	AA 117 OA 161 AA 132	-	-	-	AA 132 AA 117	-	-	-
OA 85	Ge	1	AA 118	OA 85 OA 95	OA 161 AA 133	-	-	-	AA 133 AA 118	-	-	-
OA 86	Ge	1	-	OA 85	-	-	-	-	-	-	-	-
OA 87	Ge	1	-	OA 85	-	-	-	-	-	-	-	-
OA 90	Ge	2	AA 112 AA 116	OA 90 OA 70	AA 138 AA 160 AA 112	-	-	-	AA 112	-	-	-
OA 91	Ge	2	AA 117	OA 81 OA 91	AA 117 OA 161 AA 132	-	-	-	AA 117 AA 132	-	-	-
OA 95	Ge	2	AA 118	OA 95 OA 85	AA 118 OA 161 AA 133	-	-	-	AA 118 AA 133	-	-	-

Typ		Bild	Äquivalente Typen									
			Siemens	Valvo	Tfk	ITT	Texas	Motorola	Ditratherm	SGS	RCA	Fairchild
OA 127	Si	2	BAY 44	OA 200 BAX 16	BAY 86	BAY 17	BAY 17	–	BAY 17	BA 128	–	BA 128
OA 128	Si	2	BAY 44	OA 200 BAX 16	BAY 86	BAY 18	BAY 18	–	BAY 18	BA 128	–	BA 128
OA 129	Si	2	BAY 45	OA 202 BAX 16	BAY 87	BAY 19	BAY 19	–	BAY 19	BA 128	–	BA 128
OA 130	Si	2	BAY 45	OA 202 BAX 16	BAY 88	BAY 20	BAY 20	–	BAY 20	–	–	–
OA 131	Si	2	BAY 46	BYX 10	BAY 88	BAY 21	–	–	BAY 21	–	–	–
OA 132	Si	2	BAY 46	BYX 10	BAY 88	BAY 21	–	–	BAY 21	–	–	–
OA 150	Ge	1	AA 117	OA 85 OA 91 OA 95 OA 81	OA 150 OA 161 AA 132	–	–	–	AA 117	–	–	–
OA 154	Ge	1	–	–	AAY 18	–	–	–	–	–	–	–
OA 159	Ge	1	–	OA 79	AA 137	–	–	–	AA 137	–	–	–
OA 160	Ge	1	AA 116	OA 90 OA 70	OA 160 AA 138	–	–	–	AA 116	–	–	–
OA 161	Ge	1	AA 118	OA 81	OA 161 AA 133	–	–	–	AA 118	–	–	–
OA 172	Ge	1	AA 119	AA 119 OA 79	OA 172 AA 111 AA 119	–	–	–	AA 119	–	–	–
OA 174	Ge	1	AA 113	OA 81	OA 174 AA 134	–	–	–	AA 113 AA 134	–	–	–

Typ		Bild	Äquivalente Typen					Äquivalente Typen				
			Siemens	Valvo	Tfk	ITT	Texas	Motorola	Ditratherm	SGS	RCA	Fairchild
OA 179	Ge	1	AA 119	OA 79 AA 119	AA 119 OA 180	-	-	-	AA 119	-	-	-
OA 180	Ge	1	-	AAZ 17	AA 135	-	-	-	-	-	-	-
OA 182	Ge	1	AA 119	AA 119 OA 79 AAZ 15	OA 182	-	-	-	AA 119	-	-	-
OA182B	Ge	1	-	AAZ 15	OA182D	-	-	-	-	-	-	-
OA182R	Ge	1	-	-	OA182R	-	-	-	-	-	-	-
OA 200	Si	2	BAY 44	OA 200	OA 127 BAY 87	BAY 18	BAY 18	-	BAY 18	-	-	-
OA 202	Si	2	BAY 45	OA 202	OA 131 BAY 88	BAY 21	-	-	BAY 21	-	-	-
OA 210	Si	10	BY 143 BY 116	BY 127	BY 113	BY 134	-	-	BY151N	-	-	-
OA 211	Si	10	BY 142 BY 250	BY 100 BY 127	BY 112	BY 103 BY 133	-	-	BY 178 BY152N	-	-	-
OA 214	Si	10	BY 142 BY 250	BY 100 BY 127	BY 112	BY 103 BY 133	-	-	BY 178 BY152N	-	-	-
RL 32g	Ge	1	RL 32g AA 119	OA 79 AA 119	AA 119 AA 137 OA 159	-	-	-	AA 119 AA 137	-	-	-
RL 34g	Ge	1	RL 34g AA 117	OA 85 OA 95	AA 117 AA 134 OA 174	-	-	-	AA 117 AA 134	-	-	-

Typ		Pins	Äquivalente Typen									
			Siemens	Valvo	Tfk	ITT	Texas	Motorola	Ditratherm	SGS	RCA	Fairchild
RL 41g	Ge	1	AA 112 RL 41g	0A 70 0A 90	0A 160	-	-	-	AA 116 AA 112	-	-	-
RL 43g	Ge	1	RL 43g AA 117	0A 81 0A 91	AA 133 0A 161	-	-	-	AA 133 AA 117	-	-	-
RL 44g	Ge	1	RL 44g AA 118	0A 85 0A 95	AA 133 0A 161	-	-	-	AA 133 AA 118	-	-	-
RL 52	Ge	1	AA 113 AA 119	0A 79 AA 119	AA 113 AA 119	-	-	-	AA 113 AA 119	-	-	-
RL 232g	Ge	1	2xRL232g 2xAA119	2xAA119 2x0A 79	2x AA119	-	-	-	2xAA 119	-	-	-
RL 247g	Ge	1	2xAA118	-	2x AA118	-	-	-	2xAA 118	-	-	-
RL 252	Ge	1	2xRL252 2xAA113 2xAA119	2x0A 79 2xAA 119	2x AA113 2x AA119	-	-	-	2xAA 113 2xAA 119	-	-	-
S 32	Si	3	BA 108	0A 200	0A 127 BAY 86	S 32 BAY 17	BAY 17	-	BAY 17	-	-	-
S 33	Si	3	BA 108	0A 200	0A 129 BAY 87	S 33 BAY 18	BAY 18	-	BAY 18	-	-	-
S 34	Si	3	BA 104	0A 202	0A 130 BAY 87	S 34 BAY 19	BAY 19	-	BAY 19	-	-	-
S 35	Si	3	BA 105	-	0A 131 BAY 80	S 35 BAY 20	BAY 20	-	BAY 20	-	-	-
S 36	Si	3	BA 105	-	0A 132 BAY 89	S 36 BAY 21	-	-	BAY 21	-	-	-

Typ		Ring	Äquivalente Typen										
			Siemens	Valvo	Tfk	ITT	Texas	Motorola	Ditratherm	SGS	RCA	Fairchild
S 406	Si		–	–	1N 4151	–	–	–	–	–	–	–
S 431	Si		–	–	BAX 22	–	–	–	–	–	–	–
SFD 021	Ge	2	–	OA 47	AA 139	G 580	–	–	SFD 021	–	–	–
SFD 037	Ge	2	–	OA 47	AA 139	G 58	–	–	SFD 037	–	–	–
SFD 43	Si	7	–	OA 200 BAY 38	OA 129 BAY 86	BAY 18	BAY 18	–	BAY 18 SFD 43	–	–	–
SFD 83	Si	2	–	OA 200 BAY 38	OA 129 BAY 86	BAY 18	BAY 18	–	BAY 18 SFD 83	–	–	–
SFD 84	Si	2	BA 127	BA 100 BAX 13	–	–	–	–	SFD 84	–	–	–
SFD 86	Si	2	–	OA 202 BAX 16	OA 131 BAY 88	BAY 20	BAY 20	–	SFD 86 BAY 20	–	–	–
SFD 89	Si	2	–	BYX 10	OA 131 BAY 88	BAY 21	–	–	SFD 89 BAY 21	–	–	–
SFD 104	Ge	2	AA 116	OA 70	AA 116 AA 137	–	–	–	AA 137 SFD 104 AA 116 AA 114	–	–	–
SFD 105	Ge		AA 116	–	AA 116 AAZ 10	–	–	–	AA 116 SFD 105	–	–	–
SFD 106	Ge		AA 116	–	AA 116 AA 113	–	–	–	AA 116 SFD 106	–	–	–
SFD 107	Ge	2	AA 116	–	AA 116 AA 138	–	–	–	SFD 107 AA 116 AA 130	–	–	–

Typ			Äquivalente Typen									
			Siemens	Valvo	Tfk	ITT	Texas	Motorola	Ditratherm	SGS	RCA	Fairchild
SFD 108	Ge	2	AA 118	OA 81 OA 91	AA 118 AA 132	–	–	–	SFD 108 AA 132 AA 118	–	–	–
SFD 112	Ge	2	AA 116	–	AA 137	–	–	–	AA 131 SFD 112 AA 116 AA 137	–	–	–
SFD 119	Ge	2	–	–	AAZ 10	–	–	–	SFD 119	–	–	–
SFD 121	Ge		AAY 27	–	AAY 41	–	–	–	SFD 121	–	–	–
SFD 122	Ge	2	–	AAZ 17	AAY 41	–	–	–	SFD 122	–	–	–
SFD 127	Ge	2	–	–	AA 135	–	–	–	SFD 127	–	–	–
SFD 135	Ge	2	–	AAZ 15	–	–	–	–	SFD 135	–	–	–
SFD 143	Si	7	–	OA 202 1N 914	OA 129 BAY 87	BAY 19	BAY 19	–	BAY 19 SFD 143	–	–	–
SFD 180	Si	2	–	BAX 16	–	–	–	–	SFD 180	–	–	–
SFD 181	Si	2	–	BAX 16	–	–	–	–	SFD 181	–	–	–
SFD 183	Si	2	–	OA 202 1N 914	OA 129 BAY 87	BAY 19	BAY 19	–	BAY 19 SFD 183	–	–	–
SFD 184	Si	2	BA 127	BA 100 BAX 78	–	–	–	–	SFD 184	–	–	–

Typ		Anz	Äquivalente Typen										
			Siemens	Volvo	Tfk	ITT	Texas	Motorola	Ditratherm	SGS	RCA	Fairchild
1N 34	Ge	2	AA 118	0A 91	1N 34	1N 34	–	–	AA 118	–	–	–
1N 34A	Ge	2	AA 118	0A 95 0A 91	AA 134	–	–	–	AA 118	–	1N 34 A	
1N 35	Ge	2	AA 118	0A 91	AA 134	–	–	–	AA 118	–	–	–
1N 36	Ge	2	AA 119	AA 119	AA 134	–	–	–	AA 119	–	–	–
1N 38	Ge	2	AA 118	0A 91	AA 132	–	–	–	AA 118	–	1N 38	–
1N 40	Ge	2	AA 116	0A 90	AAZ 10	–	–	–	AA 116	–	–	–
1N 42	Ge	2	AA 117	0A 91	AA 133	–	–	–	AA 117	–	–	–
1N 43	Ge	2	AA 113	AA 119	AA 118	–	–	–	AA 113	–	–	–
1N 44	Ge	2	AA 117	0A 91	AA 133	–	–	–	AA 117	–	–	–
1N 45	Ge	2	AA 117	0A 91	AA 117	–	–	–	AA 117	–	–	–
1N 46	Ge	2	AA 113	AA 119	AA 134	–	–	–	AA 113	–	–	–
1N 48	Ge	2	AA 117	0A 91	AA 118	–	–	–	AA 117	–	–	–
1N 49	Ge	2	AA 118	0A 95 0A 91	AA 118	–	–	–	AA 118	–	–	–
1N 50	Ge	2	AA 117	0A 91	AA 117	–	–	–	AA 117	–	–	–
1N 51	Ge	2	AA 119	AA 119	AA 134	–	–	–	AA 119	–	–	–
1N 52	Ge	2	AA 118	0A 91	AA 117	–	–	–	AA 118	–	–	–
1N 54	Ge	2	AA 118	0A 91	AA 134	–	–	–	1N 54	–	1N 54	–
1N 55	Ge	2	AA 117	0A 91	AA 133	–	–	–	AA 117	–	1N 55	–

Typ			Äquivalente Typen									
			Siemens	Volvo	Tfk	ITT	Texas	Motorola	Ditratherm	SGS	RCA	Fairchild
1N 56	Ge	2	-	-	AA 136	-	-	-	-	-	-	-
1N 57	Ge	2	AA 118	AA 117	AA 118	-	-	-	AA 118	-	-	-
1N 57 A	Ge	2	AA 118	AA 117	AA 118	-	-	-	AA 117	-	-	-
1N 58	Ge	2	AA 118	AA 133	AA 118	1N 58	-	-	AA 133	-	-	-
1N 58 A	Ge	2	-	AA 132	AA 132	-	-	-	AA 132	-	1N 58 A	-
1N 60	Ge	2	AA 116	1N 60	AA 137 AA 116	1N 60	-	-	AA 137 AA 116	-	-	-
1N 61	Ge	2	-	AA 133	AA 133	-	-	-	AA 133	-	-	-
1N 62	Ge	2	-	AA 133	AA 133	-	-	-	AA 133	-	-	-
1N 63	Ge	2	AA 118	AA 132	AA 118	-	-	-	AA 118	-	-	-
1N 64	Ge	2	AA 119	1N 64	AA 119	-	-	-	AA 119	-	-	-
1N 65	Ge	2	AA 117	AA 117	AA 118	-	-	-	AA 118	-	-	-
1N 66	Ge	2	AA 113	AA 134	AA 134	-	-	-	AA 113	-	-	-
1N 67	Ge	2	AA 118	AA 117	AA 118	1N 67	-	-	AA 118	-	-	-
1N 68	Ge	2	-	AA 132	AA 132	-	-	-	AA 132	-	-	-
1N 68 A	Ge	2	-	AA 133	AA 133	-	-	-	AA 133	-	-	-
1N 73	Ge	2	4xAA118	4xAA118	4xAA118	-	-	-	4x AA118	-	-	-
1N 75	Ge	2	AA 118	AA 132	AA 118	-	-	-	AA 118	-	-	-
1N 81	Ge	2	AA 118	AA 134	AA 134	-	-	-	1N 81	-	-	-
1N 84	Ge	2	-	AA 135	AA 135	-	-	-	AA 135	-	-	-

Typ		Fig	Äquivalente Typen									
			Siemens	Valvo	Tfk	ITT	Texas	Motorola	Ditratherm	SGS	RCA	Fairchild
1N 86	Ge	2	AA 118	AA 117	AA 118	-	-	-	AA 118	-	-	-
1N 88	Ge	2	AA 118	OA 91	AA 118	-	-	-	AA 118	-	-	-
1N 89	Ge	2	AA 117	OA 91	AA 117	-	-	-	AA 117	-	-	-
1N 90	Ge	2	AA 113	AA 118	AA 118	-	-	-	AA 117	-	-	-
1N 95	Ge	2	AA 118	OA 95	AA 118	-	-	-	AA 118	-	-	-
1N 96	Ge	2	AAY 28	-	- -	-	-	-	-	-	-	-
1N 97	Ge	2	AA 118	OA 91	AA 118	-	-	-	AA 118	-	-	-
1N 99	Ge	2	AA 118	OA 91	AA 118	-	-	-	AA 118	-	-	-
1N 102	Ge	2	AA 117	OA 91	AA 133	-	-	-	AA 117	-	-	-
1N 107	Ge	2	-	-	AA 135	-	-	-	-	-	-	-
1N 111	Ge	2	AA 119	AA 119	AA 134	-	-	-	AA 119	-	-	-
1N 112	Ge	2	AA 119	AA 119	AA 134	-	-	-	AA 119	-	-	-
1N 113	Ge	2	AA 119	AA 119	AA 134	-	-	-	AA 119	-	-	-
1N 114	Ge	2	AA 119	AA 119	AA 134	-	-	-	AA 119	-	-	-
1N 115	Ge	2	AA 119	AA 119	AA 134	-	-	-	AA 119	-	-	-
1N 116	Ge	2	AA 118	OA 91	AA 118	-	-	-	AA 118	-	-	-
1N 117	Ge	2	AA 118	OA 95	AA 118	-	-	-	AA 118	-	-	-
1N 118	Ge	2	-	-	OA 182	-	-	-	-	-	-	-
1N 119	Ge	2	AA 119	AA 119	AA 134	-	-	-	AA 119	-	-	-

Typ		Ring	Äquivalente Typen									
			Siemens	Valvo	Tfk	ITT	Texas	Motorola	Ditratherm	SGS	RCA	Fairchild
1N 120	Ge	–	AA 118	0A 91	AA 134	–	–	–	AA 118	–	–	–
1N 126	Ge	2	AA 118	AA 118	AA 118	–	–	–	AA 118	–	–	–
1N 127	Ge	2	AA 117	0A 91	AA 133	–	–	–	AA 117	–	–	–
1N 133	Ge	2	AA 118	0A 91	AA 134	–	–	–	AA 118	–	–	–
1N 135	Ge	2	AA 117	AA 117	AA 118	–	–	–	AA 117	–	–	–
1N 142	Ge	2	AA 118	0A 91	AA 133	–	–	–	AA 118	–.	–	–
1N 175	Ge	2	AA 118	AA 118	AA 133	–	–	–	AA 118	–	–	–
1N 191	Ge	2	AA 117	AA 118	AA 118	–	–	–	AA 117	–	–	–
1N 192	Ge	2	AA 117	AA 117	AA 118	–	–	–	AA 117	–	–	–
1N 194	Si	2	BA 108	BA 100	BAX 21	–	–	–	–	–	–	–
1N 196	Si	2	BA 108	BA 100	BAX 21	–	–	–	–	–	–	–
1N 198	Ge	2	AA 118	0A 91	1N 198	–	–	–	AA 118	–	–	–
1N 212	Si	2	BA 104	–	BAY 87	BAY 19	BAY 19	–	BAY 19	–	–	–
1N 215	Si	2	BA 104	–	BAY 88	BAY 19	BAY 19	–	BAY 19	–	–	–
1N 217	Si	2	BA 105	–	BAY 88	BAY 20	BAY 20	–	BAY 20	–	–	–
1N 251	Si	2	–	–	BAX 21	–	1N 251	–	–	–	–	–
1N 252	Si	2	–	–	BAX 20	–	–	–	–	–	–	–
1N 253	Si	10	–	–	–	–	–	MR 1121	–	–	–	–
1N 254R	Si	10	–	–	–	–	1N 254R	MR 1122	–	–	–	–

Typ		Bild	Aquivalente Typen									
			Siemens	Valvo	Tfk	ITT	Texas	Motorola	Ditratherm	SGS	RCA	Fairchild
1N 255R	Si	10	–	–	–	–	1N 255R	HR 1124	–	–	–	–
1N 256R	Si	10	–	–	–	–	1N 256R	HR 1126	–	–	–	–
1N 265	Ge	2	AA 118	AA 118	AA 117	–	–	–	AA 118	–	–	–
1N 266	Ge	2	AA 113	AA 119	AA 134	–	–	–	–	–	–	–
1N 267	Ge	–	AA 118	AA 134	AA 134	–	–	–	AA 134	–	–	–
1N 268	Ge	2	AA 118	AA 134	AA 134	–	–	–	AA 134	–	–	–
1N 270	Ge	2	–	–	OA 182	–	–	–	–	–	–	–
1N 273	Ge	2	–	–	AA 136	–	–	–	–	–	–	–
1N 279	Ge	2	–	–	AA 136	–	–	–	–	–	–	–
1N 281	Ge	2	–	–	OA 182	–	–	–	–	–	–	–
1N 283	Ge	2	–	AA 135	AA 135	–	–	–	AA 135	–	–	–
1N 290	Ge	2	AA 118	–	AA 132	–	–	–	AA 132	–	–	–
1N 291	Ge	2	–	–	OA 182	–	–	–	–	–	–	–
1N 292	Ge	2	–	–	OA 182	–	–	–	–	–	–	–
1N 294	Ge	2	–	–	AA 134	–	–	–	AA 134	–	–	–
1N 297	Ge	2	AA 118	AA 118	AA 117	–	–	–	AA 118	–	–	–
1N 298	Ge	2	AA 118	AA 117	AA 118	–	–	–	AA 118	–	–	–
1N 304	Ge	2	AA 113	AA 119	AA 134	–	–	–	AA 134	–	–	–
1N 305	Ge	–	–	–	AA 136	–	–	–	–	–	–	–

Typ		Äquivalente Typen									
		Siemens	Valvo	Tfk	ITT	Texas	Motorola	Ditratherm	SGS	RCA	Fairchild
1N 306	Ge	–	AA 135	AA 135	–	–	–	AA 135	–	–	–
1N 308	Ge	–	AA 135	AA 135	–	–	–	AA 135	–	–	–
1N 309	Ge	–	AA 135	AA 135	–	–	–	AA 135	–	–	–
1N 316	Si	–	–	BAY 14	1N 4001	–	1N 4001	–	–	–	–
1N 316A	Si	–	–	BAY 14	–	–	–	–	–	–	–
1N 317	Si	–	–	BAY 14	1N 4002	–	1N 4002	–	–	–	–
1N 318	Si	–	–	BAY 14	1N 4003	–	1N 4003	–	–	–	–
1N 319	Si	–	–	BAY 14	1N 4004	–	1N 4004	–	–	–	–
1N 320	Si	–	–	BAY 14	1N 4005	–	1N 4005	–	–	–	–
1N 320A	Si	–	–	BAY 14	–	–	–	–	–	–	–
1N 321	Si	–	–	(BAY90)	1N 4007	–	1N 4007	–	–	–	–
1N 322	Si	–	–	(BAY90)	–	–	–	–	–	–	–
1N 330	Si	–	–	BAY 86	–	–	–	–	–	–	–
1N 331	Si	–	–	BAY 86	–	–	–	–	–	–	–
1N 333	Si	–	–	–	–	1N 333	MR 1124	–	–	–	–
1N 335	Si	–	–	–	–	1N 335	MR 1123	–	–	–	–
1N 337R	Si	–	–	–	–	1N 337R	MR 1122	–	–	–	–
1N 340R	Si	–	–	–	–	1N 340R	MR 1121	–	–	–	–
1N 342R	Si	–	–	–	–	1N 342R	MR 1124	–	–	–	–

Typ			Äquivalente Typen									
			Siemens	Valvo	Tfk	ITT	Texas	Motorola	Ditratherm	SGS	RCA	Fairchild
1N 344R	Si	10	–	–	–	–	1N 344R	MR 1120	–	–	–	–
1N 346R	Si	10	–	–	–	–	1N 346R	MR 1122	–	–	–	–
1N 349R	Si	10	–	–	–	–	1N 349R	MR 1121	–	–	–	–
1N 350	Si	3	BA 108	–	BAY 87	BAY 18	BAY 18	–	BAY 18	–	–	–
1N 351	Si	3	BA 104	–	BAY 87	BAY 19	BAY 19	–	BAY 19	–	–	–
1N 352	Si	3	BA 105	–	BAY 88	BAY 20	BAY 20	–	BAY 20	–	–	–
1N 353	Si	3	BA 105	–	BAY 88	BAY 21	–	–	BAY 21	–	–	–
1N 354	Si	3	BA 105	–	BAY 88	BAY 21	–	–	BAY 21	–	–	–
1N 355	Ge	2	–	–	AA 117	–	–	–	AA 117	–	–	–
1N 359	Si	10	–	–	BAY 14	1N 4001	–	1N 4001	–	–	–	–
1N 359A	Si	10	–	–	BAY 14	–	–	–	–	–	–	–
1N 360	Si	10	–	–	BAY 14	1N 4002	–	1N 4002	–	–	–	–
1N 361	Si	10	–	–	BAY 14	1N 4003	–	1N 4003	–	–	–	–
1N 362	Si	10	–	–	BAY 14	1N 4004	–	1N 4004	–	–	–	–
1N 363	Si	10	–	–	BAY 14	1N 4005	–	1N 4005	–	–	–	–
1N 364	Si	10	–	–	(BAY90)	1N 4007	–	1N 4007	–	–	–	–
1N 364A	Si	10	–	–	(BAY90)	–	–	–	–	–	–	–
1N 365	Si	10	–	–	(BAY90)	1N 4007	–	1N 4007	–	–	–	–

Typ		a	Äquivalente Typen					Äquivalente Typen				
			Siemens	Valvo	TFK	ITT	Texas	Motorola	Ditratherm	SGS	RCA	Fairchild
1N 440	Si	11	-	-	BAY 14	1N 4002	-	1N 4002	-	-	-	-
1N 441	Si	11	-	-	BAY 14	1N 4003	-	1N 4003	-	-	-	-
1N 442	Si	11	-	-	BAY 14	1N 4004	-	1N 4004	-	-	-	-
1N 443	Si	11	-	-	BAY 14	1N 4004	1N 443	1N 4004	-	-	-	-
1N 444	Si	11	-	-	BAY 14	1N 4005	1N 444	1N 4005	-	-	1N 444	-
1N 445	Si	11	-	-	BAY 15	1N 4005	1N 445	1N 4005	-	-	1N 445	-
1N 454	Ge	2	-	-	OA 182	-	-	-	-	-	-	-
1N 455	Ge	2	-	-	OA 182	-	-	-	-	-	-	-
1N 456	Si	2	BA 108	BAY 38	BAY 86	Do 18	BAY 18 1N 456	-	BAY 18 1N 456	-	-	-
1N 457	Si	2	BA 104	BAX 16	BAY 87	BAY 18	BAY 18 1N 457	-	BAY 18 1N 457	-	-	-
1N 458	Si	2	BA 105	-	BAY 88	BAY 19	BAY 19 1N 458	-	BAY 19	-	-	-
1N 458A	Si	2	BA 105	-	BAY 88	BAY 19	BAY 19 1N 458A	-	BAY 19	-	-	-
1N 459	Si	2	BA 105	-	BAY 88	BAY 20	BAY 20 1N 459	-	BAY 20	-	-	-
1N 460	Si	2	BA 104	-	BAY 87	BAY 19	BAY 19	-	BAY 19	-	-	-
1N 461	Si	2	BA 104	-	BAY 86	BAY 19	BAY 19 1N 461	-	BAY 19	-	-	-
1N 462	Si		BA 104	-	BAY 87	BAY 18	BAY 18 1N 462	-	BAY 18	-	-	-

Typ		Pin	Äquivalente Typen					Äquivalente Typen				
			Siemens	Valvo	Ttk	ITT	Texas	Motorola	Ditratherm	SGS	RCA	Fairchild
1N 463	Si	2	BA 105	–	BAY 88	BAY 20	BAY 20 1N 463	–	BAY 20	–	–	–
1N 464	Si	2	BA 105	–	BAY 88	BAY 19	BAY 19 1N 464	–	BAY 19	–	–	–
1N 476	Ge	2	AA 117	–	AA 117	–	–	–	AA 117	–	–	–
1N 477	Ge	2	AA 117	–	AA 117	–	–	–	AA 117	–	–	–
1N 478	Ge	2	AA 118	–	AA 118	–	–	–	AA 118	–	–	–
1N 479	Ge	2	AA 118	–	AA 118	–	–	–	AA 118	–	–	–
1N 480	Ge	2	AA 118	–	AA 118	–	–	–	AA 118	–	–	–
1N 482	Si	2	BA 108	–	BAY 86	BAY 18	BAY 18 1N 482	–	BAY 18	–	–	–
1N 482A	Si	2	BA 108	–	BAY 86	BAY 18	BAY 18 1N 482A	–	BAY 18	–	–	–
1N 483	Si	2	BA 104	–	BAY 87	BAY 18	BAY 18 1N 483	–	BAY 18	–	–	–
1N 483A	Si	2	BA 104	–	BAY 87	BAY 18	BAY 18 1N 483A	–	BAY 18	–	–	–
1N 484	Si	2	BAY 45	–	BAY 88	BAY 19	BAY 19 N1 484	–	BAY 19	–	–	–
1N 485	Si	2	BA 105	–	BAY 88	BAY 20	BAY 20 1N 485	–	BAY 20	–	–	–
1N 486	Si	2	BA 105	–	BAY 88	BAY 21	1N 486	–	BAY 21	–	–	–
1N 487	Si	2	BA 105	–	BAY 88	BAY 21	1N 487	–	BAY 21	–	–	–

Typ		Äquivalente Typen									
		Siemens	Valvo	Tfk	ITT	Texas	Motorola	Ditratherm	SGS	RCA	Fairchild
1N 488	Si	–	–	BAY 89	BAY 21	1N 488	–	BAY 21	–	–	–
1N 490	Ge	AA 118	AA 118	AA 118	–	–	–	AA 118	–	–	–
1N 497	Ge	–	–	AA 135	–	–	–	–	–	–	–
1N 498	Ge	–	–	AA 136	–	–	–	–	–	–	–
1N 499	Ge	–	–	OA 182	–	–	–	–	–	–	–
1N 500	Ge	–	–	OA 182	–	–	–	–	–	–	–
1N 501	Ge	–	–	OA 182	–	–	–	–	–	–	–
1N 530	Si	–	–	BAY 14	1N 4002	1N 530	1N 4002	–	–	–	–
1N 531	Si	–	–	BAY 14	1N 4003	1N 531	1N 4003	–	–	–	–
1N 532	Si	–	–	BAY 14	1N 4004	1N 532	1N 4004	–	–	–	–
1N 533	Si	–	–	BAY 14	1N 4005	1N 533	1N 4005	–	–	–	–
1N 534	Si	–	–	BAY 14	1N 4005	1N 534	1N 4005	–	–	–	–
1N 535	Si	–	–	BAY 15	1N 4005	1N 535	1N 4005	–	–	–	–
1N 541	Ge	AA 119	–	AA 113	–	–	–	AA 113	–	–	–
1N 542	Ge	2xAA119	–	AA 113P	–	–	–	2xAA 113	–	–	–
1N 543	Si	–	–	BAY 91	–	–	–	–	–	–	–
1N 560	Si	–	–	BAY 16	1N 4006	1N 560	1N 4006	–	–	–	–
1N 561	Si	–	–	(BAY90)	1N 4007	1N 561	1N 4007	–	–	–	–
1N 588	Si	–	–	(BAY91)	–	1N 588	–	–	–	–	–

Typ		Pins	Äquivalente Typen									
			Siemens	Valvo	Tfk	ITT	Texas	Motorola	Ditratherm	SGS	RCA	Fairchild
1N 596	Spz		–	–	(BAY89)	1N 4005	1N 596	1N 4005	–	–	–	–
1N 597	"		–	–	(BAY90)	1N 4006	1N 597	1N 4006	–	–	–	–
1N 598	"		–	–	(BAY90)	1N 4007	1N 598	1N 4007	–	–	–	–
1N 599		11	–	–	BAY 14	1N 4001	1N 599	1N 4001	–	–	–	–
1N 600		11	–	–	BAY 14	1N 4002	1N 600	1N 4002	–	–	–	–
1N 600A		11	–	–	BAY 14	1N 4002	1N 600A	1N 4002	–	–	–	–
1N 601		11	–	–	BAY 14	1N 4003	1N 601	1N 4003	–	–	–	–
1N 601A		11	–	–	BAY 14	1N 4003	1N 601A	–	–	–	–	–
1N 602		11	–	–	BAY 14	1N 4003	1N 602	–	–	–	–	–
1N 603		11	–	–	BAY 14	1N 4004	1N 603	–	–	–	–	–
1N 604		11	–	–	BAY 14	1N 4004	1N 604	–	–	–	–	–
1N 605		11	–	–	BAY 14	1N 4005	1N 605	–	–	–	–	–
1N 606		11	–	–	BAY 15	1N 4005	1N 606	–	–	–	–	–
1N 616	Ge	2	–	–	AA 134	–	–	–	AA 134	–	–	–
1N 617	Ge	2	AA 117	–	AA 117	–	–	–	AA 117	–	–	–
1N 618	Ge	2	AA 118	–	AA 118	–	–	–	AA 118	–	–	–
1N 625	Si	2	BA 108	–	BAY 86	BAY 18	BAY 18 1N 625		BAY 18	–	–	–
1N 626	Si	2	BA 108	–	BAY 87	BAY 18	BAY 18 1N 626	–	BAY 18	–	–	–

Typ		Pins	Äquivalente Typen					Äquivalente Typen				
			Siemens	Valvo	Tfk	ITT	Texas	Motorola	Ditratherm	SGS	RCA	Fairchild
1N 627	Si	2	BA 104	–	BAY 87	BAY 19	BAY 19 1N 627	–	BAY 19	–	–	–
1N 628	Si	2	BA 105	–	BAY 88	BAY 19	BAY 19 1N 628	–	BAY 19	–	–	–
1N 629	Si	2	BA 105	–	BAY 88	BAY 20	BAY 20 1N 629	–	BAY 20	–	–	–
1N 636	Ge	2	–	–	AA 134	–	–	–	AA 134	–	–	–
1N 658	Si	2	–	BAX 16	BAX 22	–	1N 658	–	–	–	–	–
1N 659	Si	2	BAY 98	BAX 16	BAX 21	–	1N 659	–	–	–	–	–
1N 660	Si	2	BAY 98	BAX 16	BAX 22	–	1N 660	–	–	–	–	–
1N 662	Si	2	–	BAX 16	BAX 22	–	1N 662	–	–	–	–	–
1N 663	Si	2	BAY 98	BAX 16	BAX 22	–	1N 663	–	–	–	–	–
1N 678	Si	2	BA 105	–	BAY 88	BAY 20	BAY 20	–	BAY 20	1N 678	–	1N 678
1N 681	Si	2	BA 105	–	BAY 88	BAY 21	–	–	BAY 21	–	–	–
1N 682	Si	2	–	–	BAY 88	BAY 21	–	–	BAY 21	–	–	–
1N 683	Si	2	–	–	BAY 89	–	–	–	–	–	–	–
1N 684	Si	2	BA 133	–	BAY 89	–	–	–	–	–	–	–
1N 685	Si	2	–	–	BAY 89	–	–	–	–	–	–	–
1N 686	Si	2	–	–	BAY 89	–	1N 686	–	–	–	–	–
1N 687	Si	2	–	–	BAY 89	–	–	–	–	–	–	–
1N 689	Si	2	–	–	BAY 89	–	1N 649	–	–	–	–	–

Typ		Ring	Aquivalente Typen					Aquivalente Typen				
			Siemens	Valvo	Tfk	ITT	Texas	Motorola	Ditratherm	SGS	RCA	Fairchild
1N 690	Si	2	-	-	BAX 20	-	-	-	-	-	-	-
1N 691	Si	2	-	-	BAX 22	-	-	-	-	-	-	-
1N 692	Si	2	-	-	BAX 22	-	-	-	-	-	-	-
1N 701	Si	2	-	-	BZY92/ C 10	-	-	1N5240B	-	-	-	-
1N 770	Ge	2	-	-	AA 135	-	-	-	-	-	-	-
1N 771	Ge	2	-	-	OA 182	-	-	-	-	-	-	-
1N 778	Si	2	-	-	BAX 22	-	-	-	-	-	-	-
1N 781	Ge	2	-	-	AA 136	-	-	-	-	-	-	-
1N 781A	Ge	2	-	-	AA 136	-	-	-	-	-	-	-
1N 805	Ge	2	-	-	AA 134	-	-	-	AA 134	-	-	-
1N 806	Si	2	-	-	BAX 22	-	-	-	-	-	-	-
1N 808	Si	2	-	-	BAX 22	-	-	-	-	-	-	-
1N 814	Si	2	-	-	BAX 21	-	-	-	-	1N 814	-	1N 814
1N 846	Si	2	-	-	BAY 87	1N 4001	-	1N 4001	-	-	-	-
1N 847	Si	2	-	-	BAY 87	1N 4002	-	1N 4002	-	-	-	-
1N 848	Si	2	-	-	BAY 88	1N 4003	-	1N 4003	-	-	-	-
1N 849	Si	2	-	-	BAY 88	1N 4004	-	1N 4004	-	-	-	-
1N 850	Si	2	-	-	BAY 89	1N 4004	-	1N 4004	-	-	-	-

Typ		pg	Äquivalente Typen					Äquivalente Typen				
			Siemens	Valvo	Tfk	ITT	Texas	Motorola	Ditratherm	SGS	RCA	Fairchild
1N 851	Si	2	–	–	BAY 89	1N 4005	–	1N 4005	–	–	–	–
1N 852	Si	2	–	–	BAY 89	1N 4005	–	1N 4005	–	–	–	–
1N 853	Si	2	–	–	BAY 90	1N 4006	–	1N 4006	–	–	–	–
1N 854	Si	2	–	–	BAY 90	1N 4006	–	1N 4006	–	–	–	–
1N 855	Si	2	–	–	BAY 90	1N 4007	–	1N 4007	–	–	–	–
1N 856	Si	2	–	–	BAY 90	1N 4007	–	1N 4007	–	–	–	–
1N 857	Si	2	BA 108	–	BAY 87	BAY 18	BAY 18	–	BAY 18	–	–	–
1N 858	Si	2	BA 104	–	BAY 87	BAY 19	BAY 19	–	BAY 19	–	–	–
1N 859	Si	2	BA 105	–	BAY 88	BAY 20	BAY 20	–	BAY 20	–	–	–
1N 860	Si	2	BA 105	–	BAY 88	BAY 21	–	–	BAY 21	–	–	–
1N 861	Si	2	–	–	BAY 89	–	–	–	–	–	–	–
1N 862	Si	2	–	–	BAY 89	–	–	–	–	–	–	–
1N 863	Si	2	–	–	BAY 89	–	–	–	–	–	–	–
1N 864	Si	2	–	–	BAY 90	–	–	–	–	–	–	–
1N 865	Si	2	–	–	BAY 90	–	–	–	–	–	–	–
1N 866	Si	2	–	–	BAY 90	–	–	–	–	–	–	–
1N 867	Si	2	–	–	BAY 90	–	–	–	–	–	–	–
1N 868	Si	2	BA 108	–	BAY 87	BAY 18	BAY 18	–	BAY 18	–	–	–
1N 869	Si	2	BA 104	–	BAY 87	BAY 19	BAY 19	–	BAY 19	–	–	–

Typ			Äquivalente Typen					Äquivalente Typen				
			Siemens	Valvo	Tfk	ITT	Texas	Motorola	Ditratherm	SGS	RCA	Fairchild
1N 870	Si	2	BA 105	–	BAY 88	BAY 20	BAY 20	–	BAY 20	–	–	–
1N 871	Si	2	BA 105	–	BAY 88	BAY 21	–	–	BAY 21	–	–	–
1N 872	Si	2	–	–	BAY 89	–	–	–	–	–	–	–
1N 873	Si	2	–	–	BAY 89	–	–	–	–	–	–	–
1N 874	Si	2	–	–	BAY 89	–	–	–	–	–	–	–
1N 875	Si	2	–	–	BAY 90	–	–	–	–	–	–	–
1N 876	Si	2	–	–	BAY 90	–	–	–	–	–	–	–
1N 877	Si	2	–	–	BAY 90	–	–	–	–	–	–	–
1N 878	Si	2	–	–	BAY 90	–	–	–	–	–	–	–
1N 879	Si	2	BA 108	–	BAY 87	BAY 18	BAY 18	–	BAY 18	–	–	–
1N 880	Si	2	BA 104	–	BAY 87	BAY 19	BAY 19	–	BAY 19	–	–	–
1N 881	Si	2	BA 105	–	BAY 88	BAY 20	BAY 20	–	BAY 20	–	–	–
1N 882	Si	2	BA 105	–	BAY 88	BAY 21	–	–	BAY 21	–	–	–
1N 883	Si	2	–	–	BAY 89	–	–	–	–	–	–	–
1N 884	Si	2	–	–	BAY 89	–	–	–	–	–	–	–
1N 885	Si	2	–	–	BAY 89	–	–	–	–	–	–	–
1N 886	Si	2	–	–	BAY 90	–	–	–	–	–	–	–
1N 887	Si	2	–	–	BAY 90	–	–	–	–	–	–	–
1N 888	Si	2	–	–	BAY 90	–	–	–	–	–	–	–

Typ			Äquivalente Typen / Äquivalente Typen									
			Siemens	Valvo	Tfk	ITT	Texas	Motorola	Ditratherm	SGS	RCA	Fairchild
1N 889	Si	2	–	–	BAY 90	–	–	–	–	–	–	–
1N 890	Si	2	BA 108	–	BAY 87	BAY 18	BAY 18	–	BAY 18	–	–	–
1N 891	Si	2	–	–	BAX 22	–	–	–	–	–	–	–
1N 892	Si	2	–	–	BAX 22	–	–	–	–	–	–	–
1N 897	Si	2	–	–	BAX 87	–	–	–	–	–	–	–
1N 903	Si	2	BAY 63	–	1N 4151	–	–	–	–	–	–	–
1N 904	Si	2	–	–	1N 4151	–	–	–	–	–	–	–
1N 905	Si	2	–	–	1N 4152	–	–	–	–	–	–	–
1N 906	Si	2	–	–	1N 4152	–	–	–	–	–	–	–
1N 906A	Si	2	–	–	1N 4152	–	–	–	–	–	–	–
1N 906H	Si	2	–	–	1N 4152	–	–	–	–	–	–	–
1N 907	Si	2	–	–	1N 4151	–	–	–	–	–	–	–
1N 907A	Si	2	–	–	1N 4151	–	–	–	–	–	–	–
1N 908	Si	2	–	–	1N 4151	–	–	–	–	–	–	–
1N 908A	Si	2	–	–	1N 4151	–	–	–	–	–	–	–
1N 909	Ge	2	–	–	AA 136	–	–	–	–	–	–	–
1N 910	Ge	2	–	–	AA 136	–	–	–	–	–	–	–
1N 911	Ge	2	–	–	AA 135	–	–	–	–	–	–	–
1N 914	Si	2	–	–	1N 4148	–	1N 4148	–	–	–	–	–

Typ			Äquivalente Typen									
			Siemens	Volvo	Tfk	ITT	Texas	Motorola	Ditratherm	SGS	RCA	Fairchild
1N 916	Si	2	–	–	1N 4149	–	–	–	–	–	–	–
1N 916A	Si	2	–	–	1N 4447	–	–	–	–	–	–	–
1N 920	Si	2	–	–	BAX 21	–	–	–	–	–	–	–
1N 921	Si	2	–	–	BAX 22	–	–	–	–	–	–	–
1N 922	Si	2	–	–	BAX 22	–	–	–	–	–	–	–
1N 924	Si	2	–	–	BAY 87	–	–	–	–	–	–	–
1N 925	Si	2	–	–	BAX 21	–	–	–	–	–	–	–
1N 926	Si	2	–	–	BAX 21	–	–	–	–	–	–	–
1N 927	Si	2	–	–	BAX 22	–	–	–	–	–	–	–
1N 929	Si	2	BA 108	–	BAY 86	BAY 17	BAY 17	–	BAY 17	–	–	–
1N 930	Si	2	BA 108	–	BAY 87	BAY 18	BAY 18	–	BAY 18	–	–	–
1N 931	Si	2	BA 104	–	BAY 87	BAY 19	BAY 19	–	BAY 19	–	–	–
1N 932	Si	2	BA 105	–	BAY 88	BAY 20	BAY 20	–	BAY 20	–	–	–
1N 934	Si	2	BA 104	–	BAY 87	BAY 19	BAY 19	–	BAY 19	–	–	–
1N 2501	Si	11	–	–	BAY 16	1N 4006	–	1N 4006	–	–	–	–
1N 2502	Si	11	–	–	BAY 90	1N 4007	–	1N 4007	–	–	–	–
1N 2503	Si	11	–	–	BAY 91	–	–	–	–	–	–	–
1N 2504	Si	11	–	–	BAY 91	–	–	–	–	–	–	–
1N 2505	Si	11	–	–	BAY 16	1N 4006	–	1N 4006	–	–	–	–

Typ		a &	Äquivalente Typen									
			Siemens	Valvo	Tfk	ITT	Texas	Motorola	Ditratherm	SGS	RCA	Fairchild
1N 2507	Si	11	-	-	BAY 91	-	-	-	-	-	-	-
1N 2508	Si	11	-	-	BAY 91	-	-	-	-	-	-	-
1N 3069	Si	2	-	-	BAX 21	-	-	-	-	-	-	-
1N 3070	Si	2	-	BAX 16	-	-	-	-	1N 3070	-	-	-
1N 3484	Ge	2	-	-	OA 182	-	-	-	-	-	-	-
1N 3592	Ge	2	-	OA 47	-	-	-	-	1N 3592	-	-	-
1N 3595	Si	2	-	BYX 10	-	-	-	-	1N 3595	-	-	-
1N 3600	Si	2	-	BAY 38	-	-	-	-	1N 3600	-	-	-
1N 3606	Si	2	-	-	1N 4153	-	-	-	-	-	-	-
1N 3607	Si	2	-	-	1N 4151	-	-	-	-	-	-	-
1N 3609	Si	2	-	-	1N 4151	-	-	-	-	-	-	-
1N 4001	Si	2	-	-	-	-	1N 4001	-	-	-	-	-
1N 4002	Si	2	-	-	-	-	1N 4002	-	-	-	-	-
1N 4003	Si	2	-	-	-	1N 4003	1N 4003	-	-	-	-	-
1N 4004	Si	2	-	-	-	1N 4004	1N 4004	-	-	-	-	-
1N 4005	Si	2	-	-	-	1N 4005	1N 4005	-	-	-	-	-
1N 4006	Si	2	-	-	-	1N 4006	1N 4006	-	-	-	-	-
1N 4007	Si	2	-	-	-	1N 4007	1N 4007	-	-	-	-	-
1N 4009	Si	2	BAY 60	1N 4009	1N 4154	1N 4009	-	-	1N 4009	-	-	-

Typ		Pin	Äquivalente Typen										
			Siemens	Valvo	Tfk	ITT	Texas	Motorola	Ditratherm	SGS	RCA	Fairchild
1N 4148	Si	2	–	1N 914	1N 4148	1N 4148	–	–	1N 4148	–	–	–
1N 4149	Si	2	–	1N 914B	1N 4149	–	–	–	–	–	–	–
1N 4150	Si	2	–	1N 914B	–	–	–	–	1N 4150	–	–	–
1N 4151	Si	2	–	1N 3604	BAY 95 1N 4151	1N 4151	–	–	–	–	–	–
1N 4152	Si	2	–	1N 914 B	1N 4152	–	–	–	1N 4152	–	–	–
1N 4153	Si	2	–	1N 914 B	1N 4153	–	–	–	–	–	–	–
1N 4154	Si	2	BAY 60	1N 4009	1N 4154 BAY 94	1N 4154	–	–	1N 4154	–	–	–
1N 4446	Si	2	–	1N 914B	1N 4446	1N 4446	–	–	1N 4446	–	–	–
1N 4447	Si	2	–	1N 914B	1N 4447	–	–	–	–	–	–	–
1N 4448	Si	2	–	1N 914B	1N 4448	1N 4448	–	–	1N 4448	–	–	–
1N 4458	Si	2	–	–	–	–	–	–	–	–	–	–
1N 5220	Si	2	–	1N 3604	–	1N 5220	–	–	–	–	–	–
1S 920 .	Si	7	–	BA 148	–	–	BA 187 1S 920	–	–	–	–	–
1S 921	Si	7	–	BA 148	–	–	BA 188 1S 921	–	–	–	–	–
1S 922	Si	7	–	BA 148	–	–	BA 189 1S 922	–	–	–	–	–
1S 923	Si		7	BA 148	–	–	BA 190 1S 923	–	–	–	–	–

Zener - Dioden

Typ		Pkg	Äquivalente Typen				Äquivalente Typen					
			Siemens	Valvo	Tfk	ITT	Texas	Motorola	Ditratherm	SGS	RCA	Fairchild
BZ 100	Si	2	BZY 85/ C5V1	BZ 100	BZY 85/ C5V1	ZF 5,1	-	-	RF 5,1	-	-	-
BZ 102/ 0V7	Si	2	-	-	BZ 102/ 0V7	ZG 1	-	-	-	-	-	-
1V4	Si	2	-	-	1V4	ZE 1,5 2x ZG 1	-	-	-	-	-	-
2V1	Si	2	-	-	2V1	ZE 2	-	-	-	-	-	-
2V8	Si	2	-	BZY 88/ C2V7	2V8 BZY 85/ C2V7	ZF 2,7	-	-	RF 2,7	-	-	-
3V4	Si	2	-	C3V3	BZ 102/ 3V4	ZF 3,3	-	-	RF 3,3	-	-	-
BZX 10	Si	2	BZY 85/ C6V2	BZY 88/ C6V2	BZY 85/ C6V2	ZF 6,2	-	-	RF 6,2	BZX 10	-	BZX 10
BZX 11	Si	2	C6V8	C6V8	C6V8	ZF 6,8	-	-	RF 6,8	BZX 11	-	BZX 11
BZX 12	Si	2	C7V5	C7V5	C7V5	ZF 7,5	-	-	RF 7,5	BZX 12	-	BZX 12
BZX 13	Si	2	C8V2	C8V2	C8V2	ZF 8,2	-	-	RF 8,2	BZX 13	-	BZX 13
BZX 14	Si	2	C9V1	C9V1	C9V1	ZF 9,1	-	-	RF 9,1	BZX 14	-	BZX 14
BZX 15	Si	2	C 10	C 10	C 10	ZF 10	-	-	RF 10	BZX 15	-	BZX 15
BZX 16	Si	2	C 11	C 11	C 11	ZF 11	-	-	RF 11	BZX 16	-	BZX 16
BZX 17	Si	2	C 12	C 12	C 12	ZF 12	-	-	RF 12	BZX 17	-	BZX 17
BZX 18	Si	2	C 13	C 13	C 13	ZF 13	-	-	RF 13	BZX 18	-	BZX 18

Typ		Fig	Äquivalente Typen									
			Siemens	Valvo	Tfk	ITT	Texas	Motorola	Ditratherm	SGS	RCA	Fairchild
BZX 19	Si	2	BZY 85/ C 15	BZY 88/ C 15	BZY 85/ C 15	ZF 15	-	-	RF 15	BZX 19	-	BZX 19
BZX 20	Si	2	C 16	C 16	C 16	ZF 16	-	-	RF 16	BZX 20	-	BZX 20
BZX 21	Si	2	C 18	C 18	C 18	ZF 18	-	-	RF 18	BZX 21	-	BZX 21
BZX 22	Si	2	C 20	C 20	C 20	ZF 20	-	-	RF 20	BZX 22	-	BZX 22
BZX 23	Si	2	C 22	C 22	C 22	ZF 22	-	-	RF 22	BZX 23	-	BZX 23
BZX 24	Si	2	-	C 24	C 24	ZF 24	-	-	RF 24	BZX 24	-	BZX 24
BZX 25	Si	2	-	C 27	C 27	ZF 27	-	-	RF 27	BZX 25	-	BZX 25
BZX 26	Si	2	-	C 30	C 30	ZF 30	-	-	RF 30	BZX 26	-	BZX 26
BZX 27	Si	2	-	-	C 33	ZF 33	-	-	RF 33	BZX 27	-	BZX 27
BZX 55/ C0V8	Si	2	BZX 55/ C0V8	BZX 79/	BZX 71/	-	-	-	-	-	-	-
C5V6	Si	2	C5V6	C5V6	C5V6	ZP 5,6	-	-	RP 5,6	-	-	-
C6V2	Si	2	C6V2	C6V2	C6V2	ZP 6,2	-	-	RP 6,2	-	-	-
C6V8	Si	2	C6V8	C6V8	C6V8	ZP 6,8	-	-	RP 6,8	-	-	-
C7V5	Si	2	C7V5	C7V5	C7V5	ZP 7,5	-	-	RP 7,5	-	-	-
C8V2	Si	2	C8V2	C8V2	C8V2	ZP 8,2	-	-	RP 8,2	-	-	-
C9V1	Si	2	C9V1	C9V1	C9V1	ZP 9,1	-	-	RP 9,1	-	-	-
C10	Si	2	C 10	C 10	C 10	ZP 10	-	-	RP 10	-	-	-

Typ		P tot	Äquivalente Typen									
			Siemens	Valvo	Tfk	ITT	Texas	Motorola	Ditratherm	SGS	RCA	Fairchild
BZX 55/C11	Si	2	BZX 55/C11	BZX 79/C11	BZX 71/C11	ZP 11	-	-	RP 11	-	-	-
C12	Si	2	C12	C12	C12	ZP 12	-	-	RP 12	-	-	-
C13V5	Si	2	C13V5	C13V5	C13V5	ZP 13,5	-	-	RP 13,5	-	-	-
C15	Si	2	C15	C15	C15	ZP 15	-	-	RP 15	-	-	-
C16V5	Si	2	C16V5	C16V5	C16V5	ZP 16,5	-	-	RP 16,5	-	-	-
C18	Si	2	C18	C18	C18	ZP 18	-	-	RP 18	-	-	-
C20	Si	2	C20	C20	C20	ZP 20	-	-	RP 20	-	-	-
C22	Si	2	C22	C22	C22	ZP 22	-	-	RP 22	-	-	-
C24V5	Si	2	C24V5	C24V5	C24V5	ZP 24,5	-	-	RP 24,5	-	-	-
BZY 14	Si	16	-	-	BZY 14	ZL 5 ZX 5,6 ZL 5,6	-	-	-	-	-	-
15	Si	16	-	-	15	ZX 6,8 ZL 6 ZL 6,8	-	-	-	-	-	-
16	Si	16	-	-	16	ZX 8,2 ZL 7 ZL 8 ZL 8,2	-	-	-	-	-	-
17	Si	16	-	-	17	ZL 10 ZX 10	-	-	-	-	-	-
18	Si	16	-	-	18	ZL 12 ZX 12	-	-	-	-	-	-

Typ		Fig	Äquivalente Typen									
			Siemens	Valvo	Tfk	ITT	Texas	Motorola	Ditratherm	SGS	RCA	Fairchild
BZY 19	Si	16	-	-	BZY 19	ZL 15 ZX 15	-	-	-	-	-	-
20	Si	16	-	-	20	ZL 18 ZX 18	-	-	-	-	-	-
21	Si	16	-	-	21	ZL 22 ZX 22	-	-	-	-	-	-
22	Si	16	-	-	-	BZY 22	-	-	-	-	-	-
23	Si	16	-	-	-	BZY 23	-	-	-	-	-	-
24	Si	16	-	-	-	BZY 24	-	-	-	-	-	-
25	Si	16	-	-	-	BZY 25	-	-	-	-	-	-
70	Si	16	-	-	-	BZY 70	-	-	-	-	-	-
71	Si	16	-	-	-	BZY 71	-	-	-	-	-	-
BZY 83/ C4V7	Si	3	BZY 83/ C4V7	BZY 88/ C4V7	BZY 85/ C4V7	ZF 4,7	-	-	RF 4,7	-	-	-
C5V1	Si	3	C5V1	C5V1	C5V1	ZF 5,1	-	-	RF 5,1	-	-	-
C5V6	Si	3	C5V6	C5V6	C5V6	ZF 5,6	-	-	RF 5,6	-	-	-
C6V2	Si	3	C6V2	C6V2	C6V2	ZF 6,2	-	-	RF 6,2	-	-	-
C6V8	Si	3	C6V8	C6V8	C6V8	ZF 6,8	-	-	RF 6,8	-	-	-
C7V5	Si	3	C7V5	C7V5	C7V5	ZF 7,5	-	-	RF 7,5	-	-	-
C8V2	Si	3	C8V2	C8V2	C8V2	ZF 8,2	-	-	RF 8,2	-	-	-

Typ		DIN	Äquivalente Typen									
			Siemens	Valvo	Tfk	ITT	Texas	Motorola	Ditratherm	SGS	RCA	Fairchild
BZY 83/ C9V1	Si	3	BZY 83/ C9V1	BZY 88/ C9V1	BZY 85/ C9V1	ZF 9,1	-	-	RF 9,1	-	-	-
	Si											
C 10	Si	3	C 10	C 10	C 10	ZF 10	-	-	RF 10	-	-	-
C 11	Si	3	C 11	C 11	C 11	ZF 11	-	-	RF 11	-	-	-
C 12	Si	3	C 12	C 12	C 12	ZF 12	-	-	RF 12	-	-	-
C13V5	Si	3	C13V5	C13V5	C13V5	ZF 13	-	-	RF 13	-	-	-
C 15	Si	3	C 15	C 15	C 15	ZF 15	-	-	RF 15	-	-	-
C16V5	Si	3	C16V5	C16V5	C16V5	ZF 16,5	-	-	RF 16,5	-	-	-
C 18	Si	3	C 18	C 18	C 18	ZF 18	-	-	RF 18	-	-	-
C 20	Si	3	C 20	C 20	C 20	ZF 20	-	-	RF 20	-	-	-
C 22	Si	3	C 22	C 22	C 22	ZF 22	-	-	RF 22	-	-	-
C24V5	Si	3	C24V5	C24V5	C24V5	ZF 24	-	-	RF 24	-	-	-
BZY 83/ D 1	Si	3	BZY 83/ D 1	-	BZY 85/ D 1	Z1 K ZG 1	-	-	-	-	-	-
	Si				BZY 87							
D4V7	Si	3	D4V7	BZY 88/ C4V7	BZY 85/ D4V7	ZG 4,7	-	-	RF 4,7	-	-	-
D5V6	Si	3	D5V6	C5V6	D5V6	ZG 5,6	-	-	RF 5,6	-	-	-
D6V8	Si	3	D6V8	C6V8	D6V8	ZG 6,8	-	-	RF 6,8	-	-	-
D8V2	Si	3	D8V2	C8V2	D8V2	ZG 8,2	-	-	RF 8,2	- -	-	-

Typ		Bild	Äquivalente Typen									
			Siemens	Valvo	Tfk	ITT	Texas	Motorola	Ditratherm	SGS	RCA	Fairchild
BZY 83/ D 10	Si Si	3	BZY 83/ D 10	BZY 88/ C 10	BZY 85/ D 10	ZG 10	-	-	RF 10	-	-	-
D 12	Si	3	D 12	C 12	D 12	ZG 12	-	-	RF 12	-	-	-
D 15	Si	3	D 15	C 15	D 15	ZG 15	-	-	RF 15	-	-	-
D 18	Si	3	D 17	C 18	D 18	ZG 18	-	-	RF 18	-	-	-
D 22	Si	3	D 22	C 22	D 22	ZG 22	-	-	RF 22	-	-	-
BZY 85/ C2V7	si Si	2	BZY 85/ u. BZY83	-	BZY 85/ C2V7	ZF 2,7	-	-	RF 2,7	-	-	-
C 3	Si	2	-	-	C 3	ZF 3	-	-	RF 3	-	-	-
C3V3	Si	2	-	BZY 88/ C3V3	C3V3	ZF 3,3	-	-	RF 3,3	-	-	-
C3V6	Si	2	-	C3V6	C3V6	ZF 3,6	-	-	RF 3,6	-	-	-
C3V9	Si	2	-	C3V9	C3V9	ZF 3,9	-	-	RF 3,9	-	-	-
C4V3	Si	2	-	C4V3	C4V3	ZF 4,3	-	-	RF 4,3	-	-	-
C4V7	Si	2	C4V7	C4V7	C4V7	ZF 4,7	-	-	RF 4,7	-	-	-
C5V1	Si	2	C5V1	C5V1	C5V1	ZF 5,1	-	-	RF 5,1	-	-	-
C5V6	Si	2	C5V6	C5V6	C5V6	ZF 5,6	-	-	RF 5,6	-	-	-
C6V2	Si	2	C6V2	C6V2	C6V2	ZF 6,2	-	-	RF 6,2	-	-	-
C6V8	Si	2	C6V8	C6V8	C6V8	ZF 6,8	-	-	RF 6,8	-	-	-
C7V5	Si	2	C7V5	C7V5	C7V5	ZF 7,5	-	-	RF 7,5	-	-	-

Typ			Äquivalente Typen									
			Siemens	Valvo	Tfk	ITT	Texas	Motorola	Ditratherm	SGS	RCA	Fairchild
BZY 85/C8V2	Si	2	BZY 85/C8V2	BZY 88/C8V2	BZY 85/C8V2	ZF 8,2	-	-	RF 8,2	-	-	-
C9V1	Si	2	C9V1	C9V1	C9V1	ZF 9,1	-	-	RF 9,1	-	-	-
C 10	Si	2	C 10	C 10	C 10	ZF 10	-	-	RF 10	-	-	-
C 11	Si	2	C 11	C 11	C 11	ZF 11	-	-	RF 11	-	-	-
C 12	Si	2	C 12	C 12	C 12	ZF 12	-	-	RF 12	-	-	-
C 13	Si	2	-	C 13	C 13	ZF 13	-	-	RF 13	-	-	-
C13V5	Si	2	C13V5	-	-	ZF 13	-	-	RF 13	-	-	-
C 15	Si	2	C 15	C 15	C 15	ZF 15	-	-	RF 15	-	-	-
C 16	Si	2	-	C 16	C 16	ZF 16	-	-	RF 16	-	-	-
C16V5	Si	2	C16V5	-	-	ZF 16	-	-	RF 16	-	-	-
C 18	Si	2	C 18	C 18	C 18	ZF 18	-	-	RF 18	-	-	-
C 20	Si	2	C 20	C 20	C 20	ZF 20	-	-	RF 20	-	-	-
C 22	Si	2	C 22	C 22	C 22	ZF 22	-	-	RF 22	-	-	-
C 24	Si	2	-	C 24	C 24	ZF 24	-	-	RF 24	-	-	-
C24V5	Si	2	C24V5	-	-	ZF 24	-	-	RF 24	-	-	-
C 27	Si	2	-	C 27	C 27	ZF 27	-	-	RF 27	-	-	-
C 30	Si	2	-	C 30	C30	ZF 30	-	-	RF 30	-	-	-
C 33	Si	2	-	-	C 33	ZF 33	-	-	RF 33	-	-	-

Typ		Bild	Äquivalente Typen									
			Siemens	Valvo	Tfk	ITT	Texas	Motorola	Ditratherm	SGS	RCA	Fairchild
BZY 85/ D 1	Si	2	BZY 83/ D 1 BZY 87 BZY 85 D 1	-	BZY 87 BZY 85 D 1	Z 1	-	-	-	-	-	-
D4V7	Si	2	D4V7	BZY 88/ C4V7	D4V7	ZF 4,7	-	-	RF 4,7	-	-	-
D5V6	Si	2	D5V6	C5V6	D5V6	ZF 5,6	-	-	RF 5,6	-	-	-
D6V8	Si	2	D6V8	C6V8	D6V8	ZF 6,8	-	-	RF 6,8	-	-	-
D8V2	Si	2	D8V2	C8V2	D8V2	ZF 8,2	-	-	RF 8,2	-	-	-
D 10	Si	2	D 10	C 10	D 10	ZF 10	-	-	RF 10	-	-	-
D 12	Si	2	D 12	C 12	D 12	ZF 12	-	-	RF 12	-	-	-
D 15	Si	2	D 15	C 15	D 15	ZF 15	-	-	RF 15	-	-	-
D 18	Si	2	D 18	C 18	D 18	ZF 18	-	-	RF 18	-	-	-
D 22	Si	2	D 22	C 22	D 22	ZF 22	-	-	RF 22	-	-	-
BZY 87	Si	2	BZY 87	-	BZY 87	ZG 1	-	-	-	-	-	-
BZY 92/ C3V9	Si	11	-	-	BZY 92/ C3V9	ZD 3,9	-	-	RD 3,9	-	-	-
C4V3	Si	11	-	-	C4V3	ZD 4,3	-	-	RD 4,3	-	-	-
C4V7	Si	11	-	BZY 96/ C4V7	C4V7	ZD 4,7	-	-	RD 4,7	-	-	-

Typ			Äquivalente Typen									
			Siemens	Valvo	Tfk	ITT	Texas	Motorola	Ditratherm	SGS	RCA	Fairchild
BZY 92/ C5V1	Si	11	-	BZY 96/ C5V1	BZY 92/ C5V1	ZD 5,1	-	-	RD 5,1	-	-	-
C5V6	Si	11	-	C5V6	C5V6	ZD 5,6	-	-	RD 5,6	-	-	-
C6V2	Si	11	-	C6V2	C6V2	ZD 6,2	-	-	RD 6,2	-	-	-
C6V8	Si	11	-	C6V8	C6V8	ZD 6,8	-	-	RD 6,8	-	-	-
C7V5	Si	11	-	C7V5	C7V5	ZD 7,5	-	-	RD 7,5	-	-	-
C8V2	Si	11	-	C8V2	C8V2	ZD 8,2	-	-	RD 8,2	-	-	-
C9V1	Si	11	-	C9V1	C9V1	ZD 9,1	-	-	RD 9,1	-	-	-
C 10	Si	11	-	BZY 95/ C 10	C 10	ZD 10	-	-	RD 10	-	-	-
C 11	Si	11	-	C 11	C 11	ZD 11	-	-	RD 11	-	-	-
C 12	Si	11	-	C 12	C 12	ZD 12	-	-	RD 12	-	-	-
C 13	Si	11	-	C 13	C 13	ZD 13	-	-	RD 13	-	-	-
C 15	Si	11	-	C 15	C 15	ZD 15	-	-	RD 15	-	-	-
C 16	Si	11	-	C 16	C 16	ZD 16	-	-	RD 16	-	-	-
C 18	Si	11	-	C 18	C 18	ZD 18	-	-	RD 18	-	-	-
C 20	Si	11	-	C 20	C 20	ZD 20	-	-	RD 20	-	-	-
C 22	Si	11	-	C 22	C 22	ZD 22	-	-	RD 22	-	-	-
C 24	Si	11	-	C 24	C 24	ZD 24	-	-	RD 24	-	-	-
C 27	Si	11	-	C 27	C 27	ZD 27	-	-	RD 27	-	-	-

Typ		Fig.	Äquivalente Typen									
			Siemens	Valvo	Tfk	ITT	Texas	Motorola	Ditratherm	SGS	RCA	Fairchild
BZY 92/ C 30	Si	11	-	BZY 95/ C 30	BZY 92 C 30	ZD 30	-	-	RD 30	-	-	-
C 33	Si	11	-	C 33	C 33	ZD 33	-	-	RD 33	-	-	-
C 36	Si	11	-	C 36	C 36	ZD 36	-	-	RD 36	-	-	-
BZZ 10	Si	2	BZY 85/ C6V2	BZY 88/ C6V2	BZY 85/ C6V2	ZF 6,2	-	-	RF 6,2	-	-	-
11	Si	2	C6V8	C6V8	C6V8	ZF 6,8	-	-	RF 6,8	-	-	-
12	Si	2	C7V5	C7V5	C7V5	ZF 7,5	-	-	RF 7,5	-	-	-
13	Si	2	C8V2	C8V2	C8V2	ZF 8,2	-	-	RF 8,2	-	-	-
OA 126/ 5	Si	2	BZY 85/ C5V1	BZY 88/ C5V1	BZY 85/ C5V1	ZF 5,6	-	-	RF 5,1	-	-	-
6	Si	2	C6V2	C6V2	C6V2	ZF 6,2	-	-	RF 6,2	-	-	-
7	Si	2	C6V8	C6V8	C6V8	ZF 6,8	-	-	RF 6,8	-	-	-
8	Si	2	C8V2	C8V2	C8V2	ZF 8,2	-	-	RF 8,2	-	-	-
9	Si	2	C9V1	C9V1	C9V1	ZF 9,1	-	-	RF 9,1	-	-	-
10	Si	2	C 10	C 10	C 10	ZF 10	-	-	RF 10	-	-	-
11	Si	2	C 11	C 11	C 11	ZF 11	-	-	RF 11	-	-	-
12	Si	2	C 12	C 12	C 12	ZF 12	-	-	RF 12	-	-	-
14	Si	2	C 15	C 15	C 15	ZF 15	-	-	RF 15	-	-	-
18	Si	2	C 18	C 18	C 18	ZF 18	-	-	RF 18	-	-	-

Typ		mW	Äquivalente Typen									
			Siemens	Valvo	Tfk	ITT	Texas	Motorola	Ditratherm	SGS	RCA	Fairchild
OAZ 200	Si	17	BZY 83/ C5V1	BZY 88/ C5V1	OA 126/5 u. BZY 85 C5V1	ZF 5,1	-	-	RF 7,5	-	-	-
201	Si	17	C5V6	C5V6	OA 126/5 u. BZY 85 C5V6	ZF 5,6	-	-	RF 5,6	-	-	-
202	Si	17	C6V2	C6V2	OA 126/6 u. BZY 85 C6V2	ZF 6,2	-	-	RF 6,2	-	-	-
203	Si	17	C6V2	C6V2	OA 126/6 u. BZY 85 C6V2	ZF 6,2	-	-	RF 6,2	-	-	-
204	Si	17	C6V8	C6V8	OA 126/7 u. BZY 85 C6V8	ZF 6,8	-	-	RF 6,8	-	-	-
205	Si	17	C7V5	C7V5	OA 126/8 u. BZY 85 C7V5	ZF 7,5	-	-	RF 7,5	-	-	-
206	Si	17	C8V2	C8V2	OA 126/8 u. BZY 85 C8V2	ZF 8,2	-	-	RF 8,2	-	-	-
207	Si	17	C9V1	C9V1	OA 126/9 u. BZY 85 C9V1	ZF 9,1	-	-	RF 9,1	-	-	-

OAZ 201 - OAZ 207

Typ			Äquivalente Typen									
			Siemens	Volvo	Tfk	ITT	Texas	Motorola	Ditratherm	SGS	RCA	Fairchild
OAZ 208	Si	17	BZY 83/ C4V7 u. D4V7	BZY 88/ C4V7	OA 126/5	ZF 4,7 ZG 4,7 Z4K Z5K	-	-	RF 4,7	-	-	-
209	Si	17	D5V6 u. C5V6	C5V6	OA 126/6	ZG 5,6 Z5K ZF 5,6	-	-	RF 5,6	-	-	-
210	Si	17	C6V2 u. D6V8	C6V2	OA 126/6 .../7	ZG 6,8 Z6K ZF 6,2	-	-	RF 6,2	-	-	-
211	Si	17	C7V5 u. D6V8	C7V5	OA 126/7 .../8	ZG 6,8 Z7K ZF 7,5	-	-	RF 7,5	-	-	-
212	Si	17	C9V1 u. D8V2	C9V1	OA 126/8 .../9	ZG 8,2 Z8K Z10K ZF 9,1	-	-	RF 9,1	-	-	-
213	Si	17	C 12 u. D 12	C 12	OA126/10 .../14	ZG 12 Z12K ZF 12	-	-	RF 12	-	-	-
RZ 10 A	6hm	10	-	DZY 93/ C 10	-	-	-	-	RZ 10 A	-	-	-
12 A	"	10	-	C 12	-	-	-	-	RZ 12 A	-	-	-
15 A	"	10	-	C 15	-	-	-	-	RZ 15 A	-	-	-
18 A	"	10	-	C 18	-	-	-	-	RZ 18 A	-	-	-
22 A	"	10	-	C 22	-	-	-	-	RZ 22 A	-	-	-

Typ			Äquivalente Typen									
		P10	Siemens	Volvo	Tfk	ITT	Texas	Motorola	Ditratherm	SGS	RCA	Fairchild
RZ 27 A	Ohm	1.10	-	BZY 93/ C 27	-	-	-	-	RZ 27 A	-	-	-
33 A	"	10	-	C 33	-	-	-	-	RZ 33 A	-	-	-
39 A	"	10	-	39	-	-	-	-	RZ 39 A	-	-	-
47 A	"	10	-	47	-	-	-	-	RZ 47 A	-	-	-
56 A	"	10	-	56	-	-	-	-	RZ 56 A	-	-	-
68 A	"	10	-	68	-	-	-	-	RZ 68 A	-	-	-
82 A	"	10	-	82	-	-	-	-	RZ 82 A	-	-	-
10 B	"	10	-	-	-	-	-	-	RZ 10 B	-	-	-
12 B	"	10	-	-	-	-	-	-	RZ 12 B	-	-	-
Z 1	Si	3	BZY 83/ D 1	-	-	ZG 1 Z 1	-	-	-	-	-	-
3	Si	3	-	BZY 88/ C3V6	-	ZF 3,6 ZG 3,3 Z 3	-	-	RF 3,6	-	-	-
4	Si	3	C5V1	C5V1	BZY 85/ C5V1	ZF 4,3 Z 4	-	-	RF 4,3	-	-	-
5	Si	3	D5V6 C5V6	C5V6	D5V6 C5V6	ZF 5,6 ZG 5,6 Z 5	-	-	RF 5,6	-	-	-
6	Si	3	C6V8	C6V2	C6V8	ZF 6,8 Z 6	-	-	RF 6,8	-	-	-
7	Si	3	C7V5	C7V5	C7V5	ZF 7,5 Z 7	-	-	RF 7,5	-	-	-

Typ			Äquivalente Typen									
			Siemens	Valvo	Tfk	ITT	Texas	Motorola	Ditratherm	SGS	RCA	Fairchild
Z 8	Si	3	BZY 83/ C8V2	BZY 88/ C8V2	BZY 85/ C8V2	ZF 8,2 Z 8	-	-	RF 8,2	-	-	-
10	Si	3	C 10 D 10	C 10	C 10 D 10	ZF 10 ZG 10 Z 10	-	-	RF 10	-	-	-
12	Si	3	C 12 D 12	C 12	C 12 D 12	ZF 12 ZG 12 Z 12	-	-	RF 12	-	-	-
15	Si	3	C 15 D 15	C 15	C 15 D 15	ZF 15 ZG 15 Z 15	-	-	RF 15	-	-	-
18	Si	3	C 18 D 18	C 18	C 18 D 18	ZF 18 ZG 18 Z 18	-	-	RF 18	-	-	-
22	Si	3	C 22 D 22	C 22	C 22 D 22	ZF 22 ZG 22 Z 22	-	-	RF 22	-	-	-
ZD 3,9	Si	11	-	-	BZY 92/ C3V9	ZD 3,9	-	-	RD 3,9	-	-	-
4,3	Si	11	-	-	C4V3	ZD 4,3	-	-	RD 4,3	-	-	-
4,7	Si	11	-	BZY 96/ C4V7	C4V7	ZD 4,7	-	-	RD 4,7	-	-	-
5,1	Si	11	-	C5V1	C5V1	ZD 5,1	-	-	RD 5,1	-	-	-
5,6	Si	11	-	C5V6	C5V6	ZD 5,6	-	-	RD 5,6	-	-	-

Typ		DIN	Äquivalente Typen									
			Siemens	Valvo	Tfk	ITT	Texas	Motorola	Ditratherm	SGS	RCA	Fairchild
ZD 6,2	Si	11	-	BZY 96/ C6V2	BZY 92/ C6V2	ZD 6,2	-	-	RD 6,2	-	-	-
6,8	Si	11	-	C6V8	C6V8	ZD 6,8	-	-	RD 6,8	-	-	-
7,5	Si	11	-	C7V5	C7V5	ZD 7,5	-	-	RD 7,5	-	-	-
8,2	Si	11	-	C8V2	C8V2	ZD 8,2	-	-	RD 8,2	-	-	-
9,1	Si	11	-	C9V1	C9V1	ZD 9,1	-	-	RD 9,1	-	-	-
10	Si	11	-	BZY 95/ C 10	C 10	ZD 10	-	-	RD 10	-	-	-
11	Si	11	-	C 11	C 11	ZD 11	-	-	RD 11	-	-	-
12	Si	11	-	C 12	C 12	ZD 12	-	-	RD 12	-	-	-
13	Si	11	-	C 13	C 13	ZD 13	-	-	RD 13	-	-	-
15	Si	11	-	C 15	C 15	ZD 15	-	-	RD 15	-	-	-
16	Si	11	-	C 16	C 16	ZD 16	-	-	RD 16	-	-	-
18	Si	11	-	C 18	C 18	ZD 18	-	-	RD 18	-	-	-
20	Si	11	-	C 20	C 20	ZD 20	-	-	RD 20	-	-	-
22	Si	11	-	C 22	C 22	ZD 22	-	-	RD 22	-	-	-
24	Si	11	-	C 24	C 24	ZD 24	-	-	RD 24	-	-	-
27	Si	11	-	C 27	C 27	ZD 27	-	-	RD 27	-	-	-
30	Si	11	-	C 30	C 30	ZD 30	-	-	RD 30	-	-	-
33	Si	11	-	C 33	C 33	ZD 33	-	-	RD 33	-	-	-
36	Si	11	-	C 36	C 36	ZD 36	-	-	RD 36	-	-	-

Typ		Bild	Äquivalente Typen									
			Siemens	Valvo	Ttk	ITT	Texas	Motorola	Ditratherm	SGS	RCA	Fairchild
ZD 39	Si	11	–	BZY 95/ C 39	–	ZD 39	–	–	RD 39	–	–	–
43	Si	11	–	C 43	–	ZD 43	–	–	RD 43	–	–	–
47	Si	11	–	C 47	–	ZD 47	–	–	RD 47	–	–	–
51	Si	11	–	C 51	–	ZD 51	–	–	RD 51	–	–	–
56	Si	11	–	C 56	–	ZD 56	–	–	RD 56	–	–	–
62	Si	11	–	C 62	–	ZD 62	–	–	RD 62	–	–	–
68	Si	11	–	C 68	–	ZD 68	–	–	RD 68	–	–	–
75	Si	11	–	C 75	–	ZD 75	–	–	RD 79	–	–	–
82	Si	11	–	–	–	ZD 82	–	–	RD 82	–	–	–
91	Si	11	–	–	–	ZD 91	–	–	RD 91	–	–	–
100	Si	11	–	–	–	ZD 100	–	–	RD 100	–	–	–
110	Si	11	–	–	–	ZD 110	–	–	RD 110	–	–	–
120	Si	11	–	–	–	ZD 120	–	–	RD 120	–	–	–
130	Si	11	–	–	–	ZD 130	–	–	RD 130	–	–	–
150	Si	11	–	–	–	ZD 150	–	–	RD 150	–	–	–
160	Si	11	–	–	–	ZD 160	–	–	RD 160	–	–	–
180	Si	11	–	–	–	ZD 180	–	–	RD 180	–	–	–
200	Si	11	–	–	–	ZD 200	–	–	RD 200	–	–	–

Typ		Bild	Äquivalente Typen									
			Siemens	Valvo	Tfk	ITT	Texas	Motorola	Ditratherm	SGS	RCA	Fairchild
ZF 2,7	Si	2	BZY 85/ –	–	BZY 85/ C2V7	ZF 2,7	–	–	RF 2,7	–	–	–
3,0	Si	2	–	–	C3V0	ZF 3,0	–	–	RF 3,0	–	–	–
3,3	Si	2	–	BZY 88/ C3V3	C3V3	ZF 3,3	–	–	RF 3,3	–	–	–
3,6	Si	2	–	C3V6	C3V6	ZF 3,6	–	–	RF 3,6	–	–	–
3,9	Si	2	–	C3V9	C3V9	ZF 3,9	–	–	RF 3,9	–	–	–
4,3	Si	2	–	C4V3	C4V3	ZF 4,3	–	–	RF 4,3	–	–	–
4,7	Si	2	C4V7	C4V7	C4V7	ZF 4,7	–	–	RF 4,7	–	–	–
5,1	Si	2	C5V1	C5V1	C5V1	ZF 5,1	–	–	RF 5,1	–	–	–
5,6	Si	2	C5V6	C5V6	C5V6	ZF 5,6	–	–	RF 5,6	–	–	–
6,2	Si	2	C6V2	C6V2	C6V2	ZF 6,2	–	–	RF 6,2	–	–	–
6,8	Si	2	C6V8	C6V8	C6V8	ZF 6,8	–	–	RF 6,8	–	–	–
7,5	Si	2	C7V5	C7V5	C7V5	ZF 7,5	–	–	RF 7,5	–	–	–
8,2	Si	2	C8V2	C8V2	C8V2	ZF 8,2	–	–	RF 8,2	–	–	–

Typ		p-n	Äquivalente Typen									
			Siemens	Valvo	Tfk	ITT	Texas	Motorola	Ditratherm	SGS	RCA	Fairchild
ZF 9,1	Si	2	BZY 85/ C9V1	BZY 88/ C9V1	BZY 85 C9V1	ZF 9,1	-	-	RF 9,1	-	-	-
10	Si	2	C 10	C 10	C 10	ZF 10	-	-	RF 10	-	-	-
11	Si	2	C 11	C 11	C 11	ZF 11	-	-	RF 11	-	-	-
12	Si	2	C 12	C 12	C 12	ZF 12	-	-	RF 12	-	-	-
13	Si	2	C 13	C 13	C 13	ZF 13	-	-	RF 13	-	-	-
15	Si	2	C 15	C 15	C 15	ZF 15	-	-	RF 15	-	-	-
16	Si	2	C 16	C 16	C 16	ZF 16	-	-	RF 16	-	-	-
18	Si	2	C 18	C 18	C 18	ZF 18	-	-	RF 16	-	-	-
20	Si	2	C 20	C 20	C 20	ZF 20	-	-	RF 20	-	-	-
22	Si	2	C 22	C 22	C 22	ZF 22	-	-	RF 22	-	-	-
24	Si	2	-	C 24	C 24	ZF 24	-	-	RF 24	-	-	-
27	Si	2	-	C 27	C 27	ZF 27	-	-	RF 27	-	-	-
30	Si	2	-	C 30	C 30	ZF 30	-	-	RF 30	-	-	-
33	Si	2	-	-	C 33	ZF 33	-	-	RF 33	-	-	-
ZG 1	Si	2	BZY 85/ D 1	-	BZY 87/	ZG 1	-	-	-	-	-	-
2,7	Si	2	-	-	BZY 85/ C2V7	ZF 2,7 ZG 2,7	-	-	RF 2,7	-	-	-
3,3	Si	2	-	BZY 88/ C3V3	C3V3	ZF 3,3 ZG 3,3	-	-	RF 3,3	-	-	-

Typ		P	Äquivalente Typen									
			Siemens	Valvo	Tfk	ITT	Texas	Motorola	Ditratherm	SGS	RCA	Fairchild
ZG 3,9	Si	2	BZY 85/ -	BZY 88/ C3V9	BZY 85/ C3V9	ZF 3,9 ZG 3,9	-	-	RF 3,9	-	-	-
4,7	Si	2	BZY 85/ D4V7	C4V7	BZY 85/ D4V7 C4V7	ZF 4,7 ZG 4,7	-	-	RF 4,7	-	-	-
5,6	Si	2	C5V6 D5V6	C5V6	C5V6 D5V6	ZF 5,6 ZG 5,6	-	-	RF 5,6	-	-	-
6,8	Si	2	C6V8 D6V8	C6V8	C6V8 D6V8	ZF 6,8 ZG 6,8	-	-	RF 6,8	-	-	-
8,2	Si	2	C8V2 D8V2	C8V2	C8V2 D8V2	ZF 8,2 ZG 8,2	-	-	RF 8,2	-	-	-
10	Si	2	C 10 D 10	C 10	C 10 D 10	ZF 10 ZG 10	-	-	RF 10	-	-	-
12	Si	2	C 12 D 12	C 12	C 12 D 12	ZF 12 ZG 12	-	-	RF 12	-	-	-
15	Si	2	C 15 D 15	C 15	C 15 D 15	ZF 15 ZG 15	-	-	RF 15	-	-	-
18	Si	2	C 18 D 18	C 18	C 18 D 18	ZF 18 ZG 18	-	-	RF 18	-	-	-
22	Si	2	C 22 D 22	C 22	C 22 D 22	ZF 22 ZG 22	-	-	RF 22	-	-	-
27	Si	2	D 27	C 27	C 27	ZF 27 ZG 27	-	-	RF 27	-	-	-
33	Si	2	D 33	C 33	C 33	ZF 33 ZG 33	-	-	RF 33	-	-	-

Typ		mW	Äquivalente Typen									
			Siemens	Valvo	Tfk	ITT	Texas	Motorola	Ditratherm	SGS	RCA	Fairchild
ZL 1	Si	10	-	-	-	ZL 1	-	-	-	-	-	-
5	Si	10	-	-	-	ZX 5,6 ZL 5	-	-	-	-	-	-
6	Si	10	-	BZY 93/ C6V8	-	ZX 6,8 ZL 6	-	-	-	-	-	-
7	Si	10	-	C7V5	-	ZX 7,5 ZL 7	-	-	-	-	-	-
8	Si	10	-	C8V2	-	ZX 8,2 ZL 8	-	-	-	-	-	-
3,9	Si	10	-	-	-	ZX 3,9 ZL 3,9	-	-	-	-	-	-
4,7	Si	10	-	-	-	ZX 4,7 ZL 4,7	-	-	-	-	-	-
5,6	Si	10	-	-	-	ZX 5,6 ZL 5,6	-	-	-	-	-	-
6,8	Si	10	-	C6V8	-	ZX 6,8 ZL 6,8	-	-	-	-	-	-
8,2	Si	10	-	C8V2	-	ZX 8,2 ZL 8,2	-	-	-	-	-	-
10	Si	10	-	C 10	-	ZX 10 ZL 10	-	-	-	-	-	-
12	Si	10	-	C 12	-	ZX 12 ZL 12	-	-	-	-	-	-
15	Si	10	-	C 15	-	ZX 15 ZL 15	-	-	-	-	-	-

Typ		%	Äquivalente Typen									
			Siemens	Valvo	Tfk	ITT	Texas	Motorola	Ditratherm	SGS	RCA	Fairchild
ZL 18	Si	10	-	BZY 93/ C 18	-	ZX 18 ZL 18	-	-	-	-	-	-
22	Si	10	-	C 22	-	ZX 22 ZL 22	-	-	-	-	-	-
27	Si	10	-	C 27	-	ZX 27 ZL 27	-	-	-	-	-	-
33	Si	10	-	C 33	-	ZX 33 ZL 33	-	-	-	-	-	-
39	Si	10	-	C 39	-	ZX 39 ZL 39	-	-	-	-	-	-
47	Si	10	-	C 47	-	ZX 47 ZL 47	-	-	-	-	-	-
56	Si	10	-	C 56	-	ZX 56 ZL 56	-	-	-	-	-	-
68	Si	10	-	C 68	-	ZX 68 ZL 68	-	-	-	-	-	-
82	Si	10	-	-	-	ZX 82 ZL 82	-	-	-	-	-	-
100	Si	10	-	-	-	ZX 100 ZL 100	-	-	-	-	-	-
120	Si	10	-	-	-	ZX 120 ZL 120	-	-	-	-	-	-
150	Si	10	-	-	-	ZX 150 ZL 150	-	-	-	-	-	-
180	Si	10	-	-	-	ZX 180 ZL 180	-	-	-	-	-	-

Typ			Äquivalente Typen									
			Siemens	Valvo	Tfk	ITT	Texas	Motorola	Ditratherm	SGS	RCA	Fairchild
ZM 3,9	Si	11	-	-	BZY 92/ C3V9	ZM 3,9 ZD 3,9	-	-	RD 3,9	-	-	-
4,7	Si	11	-	BZY 96/ C4V7	C4V7	ZM 4,7 ZD 4,7	-	-	RD 4,7	-	-	-
5,6	Si	11	-	C5V6	C5V6	ZM 5,6 ZD 5,6	-	-	RD 5,6	-	-	-
6,8	Si	11	-	C6V8	C6V8	ZM 6,8 ZD 6,8	-	-	RD 6,8	-	-	-
8,2	Si	11	-	C8V2	C8V2	ZM 8,2 ZD 8,2	-	-	RD 8,2	-	-	-
10	Si	11	-	BZY 95/ C 10	C 10	ZM 10 ZD 10	-	-	RD 10	-	-	-
12	Si	11	-	C 12	C 12	ZM 12 ZD 12	-	-	RD 12	-	-	-
15	Si	11	-	C 15	C 15	ZM 15 ZD 15	-	-	RD 15	-	-	-
18	Si	11	-	C 18	C 18	ZM 18 ZD 18	-	-	RD 18	-	-	-
22	Si	11	-	C 22	C 22	ZM 22 ZD 22	-	-	RD 22	-	-	-
27	Si	11	-	C 27	C 27	ZM 27 ZD 27	-	-	RD 27	-	-	-
33	Si	11	-	C 33	C 33	ZM 33 ZD 33	-	-	RD 33	-	-	-
39	Si	11	-	C 39	-	ZM 39 ZD 39	-	-	RD 39	-	-	-

Typ		Bild	Äquivalente Typen									
			Siemens	Valvo	Tfk	ITT	Texas	Motorola	Ditratherm	SGS	RCA	Fairchild
ZM 47	Si	11	-	BZY 95/ C 47	-	ZM 47 ZD 47	-	-	RD 47	-	-	-
56	Si	11	-	C 56	-	ZM 56 ZD 56	-	-	RD 56	-	-	-
68	Si	11	-	C 68	-	ZM 68 ZD 68	-	-	RD 68	-	-	-
82	Si	11	-	-	-	ZM 82 ZD 82	-	-	RD 82	-	-	-
100	Si	11	-	-	-	ZM 100 ZD 100	-	-	RD 100	-	-	-
120	Si	11	-	-	-	ZM 120 ZD 120	-	-	RD 120	-	-	-
150	Si	11	-	-	-	ZM 150 ZD 150	-	-	RD 150	-	-	-
180	Si	11	-	-	-	ZM 180 ZD 180	-	-	RD 180	-	-	-
ZP 2,7	Si	2	-	BZX 79/	-	ZP 2,7	-	-	-	-	-	-
3	Si	2	-	-	-	ZP 3	-	-	-	-	-	-
3,3	Si	2	-	-	-	ZP 3,3	-	-	-	-	-	-
3,6	Si	2	-	-	-	ZP 3,6	-	-	-	-	-	-
3,9	Si	2	-	-	-	ZP 3,9	-	-	-	-	-	-
4,3	Si	2	-	-	-	ZP 4,3	-	-	-	-	-	-
4,7	Si	2	-	- C4V7	-	ZP 4,7	-	-	-	-	-	-

Typ		Pins	Äquivalente Typen									
			Siemens	Valvo	Tfk	ITT	Texas	Motorola	Ditratherm	SGS	RCA	Fairchild
ZP 5,1	Si	2	-	BZX 79/ C5V1	BZX 71/ C5V1	ZP 5,1	-	-	RP 5,1	-	-	-
5,6	Si	2	BZX 55/ C5V6	-	-	-	-	-	-	-	-	-
6,2	Si	2	C6V2	C6V2	C6V2	ZP 6,2	-	-	RP 6,2	-	-	-
6,8	Si	2	C6V8	C6V8	C6V8	ZP 6,8	-	-	RP 6,8	-	-	-
7,5	Si	2	C7V5	C7V5	C7V5	ZP 7,5	-	-	RP 7,5	-	-	-
8,2	Si	2	C8V2	C8V2	C8V2	ZP 8,2	-	-	RP 8,2	-	-	-
9,1	Si	2	C9V1	C9V1	C9V1	ZP 9,1	-	-	RP 9,1	-	-	-
10	Si	2	C 10	C 10	C 10	ZP 10	-	-	RP 10	-	-	-
11	Si	2	C 11	C 11	C 11	ZP 11	-	-	RP 11	-	-	-
12	Si	2	C 12	C 12	C 12	ZP 12	-	-	RP 12	-	-	-
13	Si	2	C13V5	C 13	C 13	ZP 13	-	-	RP 13	-	-	-
15	Si	2	-	C 15	C 15	ZP 15	-	-	RP 15	-	-	-
16	Si	2	-	C 16	C 16	ZP 16	-	-	RP 16	-	-	-
18	Si	2	-	C 18	C 18	ZP 18	-	-	RP 18	-	-	-
20	Si	2	-	C 20	C 20	ZP 20	-	-	RP 20	-	-	-
22	Si	2	-	C 22	C 22	ZP 22	-	-	RP 22	-	-	-
24	Si	2	-	C 24	C 24	ZP 24	-	-	RP 24	-	-	-
27	Si	2	-	C 27	-	ZP 27	-	-	-	-	-	-

Typ		pcs	Äquivalente Typen									
			Siemens	Valvo	Tfk	ITT	Texas	Motorola	Ditratherm	SGS	RCA	Fairchild
ZP 30	Si	2	-	BZX 79/ C 30	-	ZP 30	-	-	-	-	-	-
33	Si	2	-	-	-	-	-	-	-	-	-	-
ZX 3,9	Si	10	-	-	-	ZX 3,9	-	-	-	-	-	-
4,3	Si	10	-	-	-	ZX 4,3	-	-	-	-	-	-
4,7	Si	10	-	-	-	ZX 4,7	-	-	-	-	-	-
5,1	Si	10	-	-	-	ZX 5,1	-	-	-	-	-	-
5,6	Si	10	- -	-	-	ZX 5,6	-	-	-	-	-	-
6,2	Si	10	-	-	-	ZX 6,2	-	-	-	-	-	-
6,8	Si	10	-	BZY 93/ C6V8	-	ZX 6,8	-	-	-	-	-	-
7,5	Si	10	-	C7V5	-	ZX 7,5	-	-	-	-	-	-
8,2	Si	10	-	C8V2	-	ZX 8,2	-	-	-	-	-	-
9,1	Si	10	-	C9V1	-	ZX 9,1	-	-	-	-	-	-
10	Si	10	-	C 10	-	ZX 10	-	-	-	-	-	-
11	Si	10	-	C 11	-	ZX 11	-	-	-	-	-	-
12	Si	10	-	C 12	-	ZX 12	-	-	-	-	-	-
13	Si	10	-	C 13	-	ZX 13	-	-	-	-	-	-
15	Si	10	-	C 15	-	ZX 15	-	-	-	-	-	-
16	Si	10	-	C 16	-	ZX 16	-	-	-	-	-	-

Typ		Ø	Äquivalente Typen				Äquivalente Typen					
			Siemens	Volvo	Tfk	ITT	Texas	Motorola	Ditratherm	SGS	RCA	Fairchild
ZX 18	Si	10	-	BZY 93/ C 18	-	ZX 18	-	-	-	-	-	-
20	Si	10	-	C 20	-	ZX 20	-	-	-	-	-	-
22	Si	10	-	C 22	-	ZX 22	-	-	-	-	-	-
24	Si	10	-	C 24	-	ZX 24	-	-	-	-	-	-
27	Si	10	-	C 27	-	ZX 27	-	-	-	-	-	-
30	Si	10	-	C 30	-	ZX 30	-	-	-	-	-	-
33	Si	10	-	C 33	-	ZX 33	-	-	-	-	-	-
36	Si	10	-	C 36	-	ZX 36	-	-	-	-	-	-
39	Si	10	-	C 39	-	ZX 39	-	-	-	-	-	-
43	Si	10	-	C 43	-	ZX 43	-	-	-	-	-	-
47	Si	10	-	C 47	-	ZX 47	-	-	-	-	-	-
51	Si	10	-	C 51	-	ZX 51	-	-	-	-	-	-
56	Si	10	-	C 56	-	ZX 56	-	-	-	-	-	-
62	Si	10	-	C 62	-	ZX 62	-	-	-	-	-	-
68	Si	10	-	C 68	-	ZX 68	-	-	-	-	-	-
75	Si	10	-	C 75	-	ZX 75	-	-	-	-	-	-
82	Si	10	-	-	-	ZX 82	-	-	-	-	-	-
91	Si	10	-	-	-	-	-	-	-	-	-	-

Typ		Pins	Äquivalente Typen									
			Siemens	Valvo	Tfk	ITT	Texas	Motorola	Ditratherm	SGS	RCA	Fairchild
ZX 100	Si	10	-	-	-	ZX 100	-	-	-	-	-	-
110	Si	10	-	-	-	ZX 110	-	-	-	-	-	-
120	Si	10	- -	-	-	ZX 120	-	-	-	-	-	-
130	Si	10	-	-	-	ZX 130	-	-	-	-	-	-
150	Si	10	-	-	-	ZX 150	-	-	-	-	-	-
160	Si	10	-	-	-	ZX 160	-	-	-	-	-	-
180	Si	10	-	-	-	ZX 180	-	-	-	-	-	-
200	Si	10	-	-	-	ZX 200	-	-	-	-	-	-

Typ		Pins	Äquivalente Typen									
			Siemens	Valvo	Tfk	ITT	Texas	Motorola	Ditratherm	SGS	RCA	Fairchild
1N 225	Si	3	BZY 83/ D8V2	BZY 88/ C8V2	BZY 85/ D8V2	ZG 8,2	–	–	RF 8,2	–	–	–
226	Si	3	D 10	C 10	D 10	ZG 10	–	–	RF 10	–	–	–
227	Si	3	D 12	C 12	D 12	ZG 12	–	–	RF 12	–	–	–
228	Si	3	D 15	C 15	D15	ZG 15	–	–	RF 15	–	–	–
229	Si	3	D 18	C 18	D 18	ZG 18	–	–	RF 18	–	–	–
230	Si	3	D 22	C 22	D 22	ZG 22	–	–	RF 22	–	–	–
231	Si	3	D 27	C 27	D 27	ZG 27	–	–	RF 27	–	–	–
232	Si	3	D 33	C 33	D 33	ZG 33	–	–	RF 33	–	–	–
429	Si	3	C6V2	C6V2	C6V2	ZF 6,2	–	1N 429	RF 6,2	–	–	–
708	Si	2	BZY 85/ C5V6	BZY 88/ C5V6	BZY 85/ C5V6	ZF 5,6	–	–	RF 5,6 1N 708	–	–	–
709	Si	2	C6V2	C6V2	C6V2	ZF 6,2	–	–	RF 6,2 1N 709	–	–	–
710	Si	2	BZX/85 C6V8	C6V8	C6V8	ZF 6,8	–	–	RF 6,8 1N 710	–	–	–
711	Si	2	C7V5	C7V5	C7V5	ZF 7,5	–	–	RF 7,5 1N 711	–	–	–
712	Si	2	C8V2	C8V2	C8V2	ZF 8,2	–	–	RF 8,2 1N 712	–	–	–
713	Si	2	C9V1	C9V1	C9V1	ZF 9,1	–	–	RF 9,1 1N 713	–	–	–

Typ		Bild	Äquivalente Typen									
			Siemens	Valvo	Tfk	ITT	Texas	Motorola	Ditratherm	SGS	RCA	Fairchild
1N 714	Si	2	BZY 85/ C 10	BZY 88/ C 10	BZY 85/ C 10	ZF 10	–	–	RF 10 1N 714	–	–	–
715	Si	2	C 11	C 11	C 11	ZF 11	–	–	RF 11 1N 715	–	–	–
716	Si	2	C 12	C 12	C 12	ZF 12	–	–	RF 12 1N 716	–	–	–
717	Si	2	C13V5	C 13	C 13	ZF 13	–	–	RF 13 1N 717	–	–	–
718	Si	2	C 15	C 15	C 15	ZF 15	–	–	RF 15 1N 718	–	–	–
719	Si	2	C16V5	C 16	C 16	ZF 16	–	–	RF 16 1N 719	–	–	–
720	Si	2	C 18	C 18	C 18	ZF 18	–	–	RF 18 1N 720	–	–	–
721	Si	2	C 20	C 20	C 20	ZF 20	–	–	RF 20 1N 721	–	–	–
722	Si	2	C 22	C 22	C 22	ZF 22	–	–	RF 22 1N 722	–	–	–
723	Si	2	C24V5	C 24	C 24	ZF 24	–	–	RF 24 1N 723	–	–	–
724	Si	2	–	C 27	C 27	ZF 27	–	–	RF 27 1N 724	–	–	–
725	Si	2	–	C 30	C 30	ZF 30	–	–	RF 30 1N 725	–	–	–
726		2	–	BZX 61/ C 33	C 33	ZF 33	–	–	RF 33 1N 726	–	–	–

Typ		pcs	Äquivalente Typen									
			Siemens	Valvo	Tfk	ITT	Texas	Motorola	Ditratherm	SGS	RCA	Fairchild
1N 727	Si	2	BZY 85/ –	BZX 61/ C 36	BZY/85 –	–	–	–	1N 727	–	–	–
728	Si	2	–	C 39	–	–	–	–	1N 728	–	–	–
729	Si	2	–	C 43	–	–	–	–	1N 729	–	–	–
730	Si	2	–	C 47	–	–	–	–	1N 730	–	–	–
731	Si	2	–	C 51	–	–	–	–	1N 731	–	–	–
732	Si	2	–	C 56	–	–	–	–	1N 732	–	–	–
733	Si	2	–	C 62	–	–	–	–	1N 733	–	–	–
734	Si	2	–	C 68	–	–	–	–	1N 734	–	–	–
735	Si	2	–	C 75	–	–	–	–	1N 735	–	–	–
736	Si	2	–	–	–	–	–	–	1N 736	–	–	–
737	Si	2	–	–	–	–	–	–	1N 737	–	–	–
738	Si	2	–	–	–	–	–	–	1N 738	–	–	–
739	Si	2	–	–	–	–	–	–	1N 739	–	–	–
740	Si	2	–	–	–	–	–	–	1N 740	–	–	–
741	Si	2	–	–	–	–	–	–	1N 741	–	–	–
742	Si	2	–	–	–	–	–	–	1N 742	–	–	–
743	Si	2	–	–	–	–	–	–	1N 743	–	–	–
744	Si	2	–	–	–	–	–	–	1N 744	–	–	–

Typ		W	Äquivalente Typen									
			Siemens	Volvo	Tfk	ITT	Texas	Motorola	Ditratherm	SGS	RCA	Fairchild
1N 746	Si	2	-	BZY 88/ C3V3	BZY 85/ C3V3	ZF 3,3	1N 746	1N 746	RF 3,3	-	-	-
747	Si	2	-	C3V6	C3V6	ZF 3,6	1N 747	1N 747	RF 3,6	-	-	-
748	Si	2	-	C3V9	C3V9	ZF 3,9	1N 748	1N 748	RF 3,9	-	-	-
749	Si	2	-	C4V3	C4V3	ZF 4,3	1N 749	1N 749	RF 4,3	-	-	-
750	Si	2	BZY 85/ C4V7	C4V7	C4V7	ZF 4,7	1N 750	1N 750	RF 4,7	-	-	-
751	Si	2	C5V1	C5V1	C5V1	ZF 5,1	1N 751	1N 751	RF 5,1	-	-	-
752	Si	2	C5V6	C5V6	C5V6	ZF 5,6	1N 752	1N 752	RF 5,6	-	-	-
753	Si	2	C6V2	C6V2	C6V2	ZF 6,2	1N 753	1N 753	RF 6,2	-	-	-
754	Si	2	C6V8	C6V8	C6V8	ZF 6,8	1N 754	1N 754	RF 6,8	-	-	-
755	Si	2	C7V5	C7V5	C7V5	ZF 7,5	1N 755	1N 755	RF 7,5	-	-	-
756	Si	2	C8V2	C8V2	C8V2	ZF 8,2	1N 756	1N 756	RF 8,2	-	-	-
756	Si	2	C9V1	C9V1	C9V1	ZF 9,1	1N 757	1N 757	RF 9,1	-	-	-
758	Si	2	C 10	C 10	C 10	ZF 10	1N 758	1N 758	RF 10	-	-	-
759	Si	2	C 12	C 12	C 12	ZF 12	1N 759	1N 759	RF 12	-	-	-
957	Si	2	C6V8	C6V8	C6V8	ZF 6,8	-	1N 957	RF 6,8 1N 957	-	-	-
958	Si	2	C7V5	C7V5	C7V5	ZF 7,5	-	1N 958	RF 7,5 1N 958	-	-	-
959	Si	2	C8V2	C8V2	C8V2	ZF 8,2	-	1N 959	RF 8,2 1N 959	-	-	-

Typ		Aquivalente Typen					Äquivalente Typen					
		Siemens	Valvo	Tfk	ITT	Texas	Motorola	Ditratherm	SGS	RCA	Fairchild
1N 960	Si	2	BZY 85/ C9V1	BZY 88/ C9V1	BZY 85/ C9V1	ZF 9,1	-	1N 960	RF 9,1 1N 960	-	-	-
961	Si	2	C 10	C 10	C 10	ZF 10	-	1N 961	RF 10 1N 961	-	-	-
962	Si	2	C 11	C 11	C 11	ZF 11	1N 962	1N 962	RF 11 1N 962	-	-	-
963	Si	2	C 12	C 12	C 12	ZF 12	1N 963	1N 963	RF 12 1N 963	-	-	-
964	Si	2	C13V5	C 13	C 13	ZF 13	1N 964	1N 964	RF 13 1N 964	-	-	-
965	Si	2	C 15	C 15	C 15	ZF 15	1N 965	1N 965	RF 15 1N 965	-	-	-
966	Si	2	C16V5	C 16	C 16	ZF 16	1N 966	1N 966	RF 16 1N 966	-	-	-
967	Si	2	C 18	C 18	C 18	ZF 18	1N 967	1N 967	RF 18 1N 967	-	-	-
968	Si	2	C 20	C 20	C 20	ZF 20	1N 968	1N 968	RF 20 1N 968	-	-	-
969	Si	2	C 22	C 22	C 22	ZF 22	1N 969	1N 969	RF 22 1N 969	-	-	-
970	Si	2	C24V5	C 24	C 24	ZF 24	1N 970	1N 970	RF 24 1N 970	-	-	-
971	Si	2	-	C 27	C 27	ZF 27	1N 971	1N 971	RF 27 1N 971	-	-	-
972	Si	2	-	C 30	C 30	ZF 30	1N 972	1N 972	RF 30 1N 972	-	-	-

Typ		W/A	Äquivalente Typen									
			Siemens	Valvo	Tfk	ITT	Texas	Motorola	Ditratherm	SGS	RCA	Fairchild
1N 973	Si	2	BZY 85/ –	BZY 88/ C 33	BZY 85/ C 33	ZF 33	1N 973	1N 973	RF 33 1N 973	–	–	–
974	Si	2	–	C 36	–	–	–	1N 974	1N 974	–	–	–
975	Si	2	–	C 39	– –	–	–	1N 975	1N 975	–	–	–
976	Si	2	–	C 43	–	–	–	1N 976	1N 976	–	–	–
977	Si	2	–	C 47	–	–	–	1N 977	1N 977	–	–	–
978	Si	2	–	C 51	–	–	–	1N 978	1N 978	–	–	–
979	Si	2	–	C 56	–	–	–	1N 979	1N 979	–	–	–
980	Si	2	–	C 62	–	–	–	1N 980	1N 980	–	–	–
981	Si	2	–	C 68	–	–	–	1N 981	1N 981	–	–	–
982	Si	2	–	C 75	–	–	–	1N 982	1N 982	–	–	–
983	Si	2	–	–	–	–	–	1N 983	1N 983	–	–	–
984	Si	2	–	–	–	–	–	1N 984	1N 984	–	–	–
985	Si	2	–	–	–	–	–	1N 985	1N 985	–	–	–
986	Si	2	–	–	–	–	–	1N 986	1N 986	–	–	–
987	Si	2	–	–	–	–	–	1N 987	1N 987	–	–	–
988	Si	2	–	–	–	–	–	1N 988	1N 988	–	–	–
989	Si	2	–	–	–	–	–	1N 989	1N 989	–	–	–
990	Si	2	–	–	–	–	–	1N 990	1N 990	–	–	–

Typ		Ring	Äquivalente Typen					Äquivalente Typen				
			Siemens	Valvo	Tfk	ITT	Texas	Motorola	Ditratherm	SGS	RCA	Fairchild
1N 991	Si	2	-	-	-	-	-	1N 991	1N 991	-	-	-
992	Si	2	-	-	-	-	-	1N 992	1N 992	-	-	-
1425	Si		-	BZY 96/ C8V2	BZY 92/ C8V2	ZD 8,2	-	-	RD 8,2	-	-	-
1426	Si		-	C 12	C 12	ZD 12	-	-	RD 12	-	-	-
1427	Si		-	C 15	C 15	ZD 15	-	-	RD 15	-	-	-
1428	Si		-	C 18	C 18	ZD 18	-	-	RD 18	-	-	-
1518	Si	11	-	-	C3 C3V9	ZD 3,9	-	1N 1518	RD 3,9	-	-	-
1519	Si	11	-	C4V7	C4V7	ZD 4,7	-	1N 1519	RD 4,7	-	-	-
1520	Si	11	-	C5V6	C5V6	ZD 5,6	-	1N 1520	RD 5,6	-	-	-
1521	Si	11	-	C6V8	C6V8	ZD 6,8	-	1N 1521	RD 6,8	-	-	-
1522	Si	11	-	C8V2	C8V2	ZD 8,2	-	1N 1522	RD 8,2	-	-	-
1523	Si	11	-	BZY 95/ C 10	BZY 92/ C 10	ZD 10	-	1N 1523	RD 10	-	-	-
1524	Si	11	-	C 12	C 12	ZD 12	-	1N 1524	RD 12	-	-	-
1525	Si	11	-	C 15	C 15	ZD 15	-	1N 1525	RD 15	-	-	-
1526	Si	11	-	C 18	C 18	ZD 18	-	1N 1526	RD 18	-	-	-
1527	Si	11	-	C 22	C 22	ZD 22	-	1N 1527	RD 22	-	-	-
1528	Si	11	-	C 27	C 27	ZD 27	-	1N 1528	RD 27	-	-	-

Typ		Bild	Äquivalente Typen									
			Siemens	Valvo	Tfk	ITT	Texas	Motorola	Ditrotherm	SGS	RCA	Fairchild
1N 1765	Si	11	-	BZY 96/ C5V6	BZY 92/ C5V6	ZD 5,6	-	1N 1765	RD 5,6	-	-	-
1766	Si	11	-	C6V2	C6V2	ZD 6,2	-	1N 1766	RD 6,2	-	-	-
1767	Si	11	-	C6V8	C6V8	ZD 6,8	-	1N 1767	RD 6,8	-	-	-
1768	Si	11	-	C7V5	C7V5	ZD 7,5	-	1N 1768	RD 7,5	-	-	-
1769	Si	11	-	C8V5	C8V5	ZD 8,2	-	1N 1769	RD 8,2	-	-	-
1770	Si	11	-	C9V1	C9V1	ZD 9,1	-	1N 1770	RD 9,1	-	-	-
1771	Si	11	-	BZY 95/ C 10	C 10	ZD 10	-	1N 1771	RD 10	-	-	-
1772	Si	11	-	C 11	C 11	ZD 11	-	1N 1772	RD 11	-	-	-
1773	Si	11	-	C 12	C 12	ZD 12	-	1N 1773	RD 12	-	-	-
1774	Si	11	-	C 13	C 13	ZD 13	-	1N 1774	RD 13	-	-	-
1775	Si	11	-	C 15	C 15	ZD 15	-	1N 1775	RD 15	-	-	-
1776	Si	11	-	C 16	C 16	ZD 16	-	1N 1776	RD 16	-	-	-
1777	Si	11	-	C 18	C 18	ZD 18	-	1N 1777	RD 18	-	-	-
1778	Si	11	-	C 20	C 20	ZD 20	-	1N 1778	RD 20	-	-	-
1779	Si	11	-	C 22	C 22	ZD 22	-	1N 1779	RD 22	-	-	-
1810	Si		-	-	-	ZX 120	-	-	-	-	-	-
1811	Si		-	-	-	ZX 130	-	-	-	-	-	-
1812	Si		-	-	-	ZX 150	-	-	-	-	-	-

Typ		Bild	Äquivalente Typen									
			Siemens	Valvo	Tfk	ITT	Texas	Motorola	Ditratherm	SGS	RCA	Fairchild
1N 1813	Si		-	-	-	ZX 160	-	-	-	-	-	-
1814	Si		-	-	-	ZX 180	-	-	-	-	-	-
1815	Si		-	-	-	ZX 200	-	1N 1815	-	-	-	-
1816	Si		-	BZY 93/ C 13	BZX 67/ C 13	ZX 13	1N 1816	1N 1816	-	-	-	-
1817	Si		-	C 15	C 15	ZX 15	1N 1817	1N 1817	-	-	-	-
1818	Si		-	C 16	C 16	ZX 16	1N 1818	1N 1818	-	-	-	-
1819	Si		-	C 18	C 18	ZX 18	1N 1819	1N 1819	-	-	-	-
1820	Si		-	C 20	C 20	ZX 20	1N 1820	1N 1820	-	-	-	-
1821	Si		-	C 22	C 22	ZX 22	1N 1821	1N 1821	-	-	-	-
1822	Si		-	C 24	C 24	ZX 24	1N 1822	1N 1822	-	-	-	-
1823	Si		-	C 27	C 27	ZX 27	1N 1823	1N 1823	-	-	-	-
1824	Si		-	C 30	C 30	ZX 30	1N 1824	1N 1824	-	-	-	-
1825	Si		-	C 33	C 33	ZX 33	1N 1825	1N 1825	-	-	-	-
1826	Si		-	C 36	C 36	ZX 36	1N 1826	1N 1826	-	-	-	-
1827	Si		-	C 39	C 39	ZX 39	1N 1827	1N 1827	-	-	-	-
1828	Si		-	C 43	C 43	ZX 43	1N 1828	1N 1828	-	-	-	-
1829	Si		-	C 47	C 47	ZX 47	1N 1829	1N 1829	-	-	-	-
1830	Si		-	C 51	C 51	ZX 51	1N 1830	1N 1830	-	-	-	-
1831	Si		-	C 56	C 56	ZX 56	1N 1831	1N 1831	-	-	-	-

Typ		Bild	Äquivalente Typen									
			Siemens	Valvo	Tfk	ITT	Texas	Motorola	Ditratherm	SGS	RCA	Fairchild
1N 1832	Si		-	BZY 93/ C 62	BZX 67/ C 62	ZX 62	1N 1832	1N 1832	-	-	-	-
1833	Si		-	C 68	C 68	ZX 68	1N 1833	1N 1833	-	-	-	-
1834	Si		-	C 75	C 75	ZX 75	1N 1834	1N 1834	-	-	-	-
1835	Si		-	-	-	ZX 82	1N 1835	1N 1835	-	-	-	-
1836	Si		-	-	-	ZX 91	1N 1836	1N 1836	-	-	-	-
1875	Si	11	-	BZY 96/ C8V2	BZY 92/ C8V2	ZD 8,2	-	-	RD 8,2	-	-	-
1876	Si	11	-	C 10	C 10	ZD 10	-	-	RD 10	-	-	-
1877	Si	11	-	C 12	C 12	ZD 12	-	-	RD 12	-	-	-
1878	Si	11	-	C 15	C 15	ZD 15	-	-	RD 15	-	-	-
1879	Si	11	-	C 18	C 18	ZD 18	-	-	RD 18	-	-	-
1880	Si	11	-	-	C 22	ZD 22	-	-	RD 22	-	-	-
2970	Ohm	10	-	BZY 93/ C6V8	-	ZX 6,8	1N 2970	1N 2970	1N 2970	-	-	-
2971	Si	10	-	C7V5	-	ZX 7,5	1N 2971	1N 2971	1N 2971	-	-	-
2972	Si	10	-	C8V2	-	ZX 8,2	1N 2972	1N 2972	1N 2972	-	-	-
2973	Si	10	-	C9V1	-	ZX 9,1	1N 2973	1N 2973	1N 2973	-	-	-
2974	Si	10	-	C 10	-	ZX 10	1N 2974	1N 2974	1N 2974	-	-	-
2975	Si	10	-	C 11	-	ZX 11	1N 2975	1N 2975	1N 2975	-	-	-

Typ		± %	Äquivalente Typen									
			Siemens	Valvo	Tfk	ITT	Texas	Motorola	Ditratherm	SGS	RCA	Fairchild
1N 2976	ähnl.	10	-	BZY 93/C 12	BZX 67/C 12	ZX 12	1N 2976	1N 2976	1N 2976	-	-	-
2977	Si	10	-	C 13	C 13	ZX 13	1N 2977	1N 2977	1N 2977	-	-	-
2979	Si	10	-	C 15	C 15	ZX 15	1N 2979	1N 2979	1N 2979	-	-	-
2980	Si	10	-	C 16	C 16	ZX 16	1N 2980	1N 2980	1N 2980	-	-	-
2984	Si	10	-	C 20	C 20	ZX 20	1N 2984	1N 2984	1N 2984	-	-	-
2985	Si	10	-	C 22	C 22	ZX 22	1N 2985	1N 2985	1N 2985	-	-	-
2986	Si	10	-	C 24	C 24	ZX 24	1N 2986	1N 2986	1N 2986	-	-	-
2988	Si	10	-	C 27	C 27	ZX 27	1N 2988	1N 2988	1N 2988	-	-	-
2989	Si	10	-	C 30	C 30	ZX 30	1N 2989	1N 2989	1N 2989	-	-	-
2990	Si	10	-	C 33	C 33	ZX 33	1N 2990	1N 2990	1N 299[illegible]	-	-	-
2991	Si	10	-	C 36	C 36	ZX 36	1N 2991	1N 2991	1N 299[illegible]	-	-	-
2992	Si	10	-	C 39	C 39	ZX 39	1N 2992	1N 2992	1N 299[illegible]	-	-	-
2993	Si	10	-	C 43	C 43	ZX 43	1N 2993	1N 2993	1N 299[illegible]	-	-	-
2995	Si	10	-	C 47	C 47	ZX 47	1N 2995	1N 2995	1N 2995	-	-	-
2997	Si	10	-	C 51	C 51	ZX 51	1N 2997	1N 2997	1N 2997	-	-	-
2999	Si	10	-	C 56	C 56	ZX 56	1N 2999	1N 2999	1N 2999	-	-	-
3000	Si	10	-	C 62	C 62	ZX 62	1N 3000	1N 3000	1N 3000	-	-	-
3001	Si	10	-	C 68	C 68	ZX 68	1N 3001	1N 3001	1N 3001	-	-	-
3002	Si	10	-	C 75	C 75	ZX 75	1N 3002	1N 3002	1N 3002	-	-	-

Typ		Pkg	Äquivalente Typen									
			Siemens	Valvo	Tfk	ITT	Texas	Motorola	Ditratherm	SGS	RCA	Fairchild
1N 3003	Khnl.	10	-	-	BZX 67/ C 82	ZX 82	1N 3003	1N 3003	1N 3003	-	-	-
3004	Si	10	-	-	C 91	ZX 91	1N 3004	1N 3004	1N 3004	-	-	-
3005	Si	10	-	-	C 100	ZX 100	1N 3005	1N 3005	1N 3005	-	-	-
3007	Si	10	-	-	C 110	ZX 110	1N 3007	1N 3007	1N 3007	-	-	-
3008	Si	10	-	-	C 120	ZX 120	1N 3008	1N 3008	1N 3008	-	-	-
3009	Si	10	-	-	C 130	ZX 130	1N 3009	1N 3009	1N 3009	-	-	-
3011	Si	10	-	-	C 150	ZX 150	1N 3011	1N 3011	1N 3011	-	-	-
3012	Si	10	-	-	C 160	ZX 160	1N 3012	1N 3012	1N 3012	-	-	-
3014	Si	10	-	-	C 180	ZX 180	1N 3014	1N 3014	1N 3014	-	-	-
3015	Si	10	-	-	C 200	ZX 200	1N 3015	1N 3015	1N 3015	-	-	-
3016	Si	11	-	BZY 96/ C6V8	BZY 92/ C6V8	ZD 6,8	1N 3016	1N 3016	1N 3016 RD 6,8	-	-	-
3017	Si	11	-	C7V5	C7V5	ZD 7,5	1N 3017	1N 3017	1N 3017 RD 7,5	-	-	-
3018	Si	11	-	C8V2	C8V2	ZD 8,2	1N 3018	1N 3018	1N 3018 RD 8,2	-	-	-
3019	Si	11	-	C9V1	C9V1	ZD 9,1	1N 3019	1N 3019	1N 3019 RD 9,1	-	-	-
3020	Si	11	-	BZY 95/ C 10	C 10	ZD 10	1N 3020	1N 3020	1N 3020 RD 10	-	-	-
3021	Si	11	-	C 11	C 11	ZD 11	1N 3021	1N 3021	1N 3021 RD 11	-	-	-

Typ		Pag	Äquivalente Typen									
			Siemens	Valvo	Tfk	ITT	Texas	Motorola	Ditratherm	SGS	RCA	Fairchild
1N 3022	Si	11	-	BZY 95/ C 12	BZY 92/ C 12	ZD 12	1N 3022	1N 3022	1N 3022 RD 12	-	-	-
3023	Si	11	-	C 13	C 13	ZD 13	1N 3023	1N 3023	1N 3023 RD 13	-	-	-
3024	Si	11	-	C 15	C 15	ZD 15	1N 3024	1N 3024	1N 3024 RD 15	-	-	-
3025	Si	11	-	C 16	C 16	ZD 16	1N 3025	1N 3025	1N 3025 RD 16	-	-	-
3026	Si	11	-	C 18	C 18	ZD 18	1N 3026	1N 3026	1N 3026 RD 18	-	-	-
3027	Si	11	-	C 20	C 20	ZD 20	1N 3027	1N 3027	1N 3027 RD 20	-	-	-
3028	Si	11	-	C 22	C 22	ZD 22	1N 3028	1N 3028	1N 3028 RD 22	-	-	-
3029	Si	11	-	C 24	-	ZD 24	1N 3029	1N 3029	1N 3029 RD 24	-	-	-
3030	Si	11	-	C 27	-	ZD 27	1N 3030	1N 3030	1N 3030 RD 27	-	-	-
3031	Si	11	-	C 30	C 30	ZD 30	1N 3031	1N 3031	1N 3031 RD 30	-	-	-
3032	Si	11	-	C 33	C 33	ZD 33	1N 3032	1N 3032	1N 3032 RD 33	-	-	-
3033	Si	11	-	C 36	C 36	ZD 36	1N 3033	1N 3033	1N 3033 RD 36	-	-	-
3034	Si	11	-	C 39	-	ZD 39	1N 3034	1N 3034	1N 3034 RD 39	-	-	-

Typ		Äquivalente Typen									
		Siemens	Valvo	Tfk	ITT	Texas	Motorola	Ditratherm	SGS	RCA	Fairchild
1N 3035	S1 11	–	BZY 95/ C 43	–	ZD 43	1N 3035	1N 3035	1N 3035 RD 43	–	–	–
3036	S1 11	–	C 47	–	ZD 47	1N 3036	1N 3036	1N 3036 RD 47	–	–	–
3037	S1 11	–	C 51	–	ZD 51	1N 3037	1N 3037	1N 3037 RD 51	–	–	–
3038	S1 11	–	C 56	–	ZD 56	1N 3038	1N 3038	1N 3038 RD 56	–	–	–
3039	S1 11	–	C 62	–	ZD 62	1N 3039	1N 3039	1N 3039 RD 62	–	–	–
3040	S1 11	–	C 68	–	ZD 68	1N 3040	1N 3040	1N 3040 RD 68	–	–	–
3041	S1 11	–	C 75	–	ZD 75	1N 3041	1N 3041	1N 3041 RD 75	–	–	–
3042	S1 11	–	–	–	ZD 82	1N 3042	1N 3042	1N 3042 RD 82	–	–	–
3043	S1 11	–	–	–	ZD 91	1N 3043	1N 3043	1N 3043 RD 91	–	–	–
3044	S1 11	–	–	–	ZD 100	1N 3044	1N 3044	1N 3044 RD 100	–	–	–
3045	S1 11	–	–	–	ZD 110	1N 3045	1N 3045	1N 3045 RD 110	–	–	–
3046	S1 11	–	–	–	ZD 120	1N 3046	1N 3046	1N 3046 RD 120	–	–	–
3047	S1 11	–	–	–	ZD 130	1N 3047	1N 3047	1N 3047 RD 130	–	–	–

Typ		Bild	Äquivalente Typen										
			Siemens	Volvo	Tfk	ITT	Texas	Motorola	Ditratherm	SGS	RCA	Fairchild
1N 3048	Si	11	-	-	-	ZD 150	1N 3048	1N 3048	1N 3048 RD 150	-	-	-
3049	Si	11	-	-	-	ZD 160	1N 3049	1N 3049	1N 3049 RD 160	-	-	-
3050	Si	11	-	-	-	ZD 180	1N 3050	1N 3050	1N 3050 RD 180	-	-	-
3309	Ähnl.	10	-	BZY 91/ C 10	-	-	-	1N 3309	1N 3309	-	-	-
3310	Si	10	-	C 11	-	-	-	1N 3310	1N 3310	-	-	-
3311	Si	10	-	C 12	-	-	-	1N 3311	1N 3311	-	-	-
3312	Si	10	-	C 13	-	-	-	1N 3312	1N 3312	-	-	-
3314	Si	10	-	C 15	-	-	-	1N 3314	1N 3314	-	-	-
3315	Si	10	-	C 16	-	-	-	1N 3315	1N 3315	-	-	-
3317	Si	10	-	C 18	-	-	-	1N 3317	1N 3317	-	-	-
3319	Si	10	-	C 20	-	-	-	1N 3319	1N 3319	-	-	-
3320	Si	10	-	C 22	-	-	-	1N 3320	1N 3320	-	-	-
3321	Si	10	-	C 24	-	-	-	1N 3321	1N 3321	-	-	-
3323	Si	10	-	C 27	-	-	-	1N 3323	1N 3323	-	-	-
3324	Si	10	-	C 30	-	-	-	1N 3324	1N 3324	-	-	-
3325	Si	10	-	C 33	-	-	-	1N 3325	1N 3325	-	-	-
3326	Si	10	-	C 36	-	-	-	1N 3326	1N 3326	-	-	-

Typ		Prig	Äquivalente Typen					Äquivalente Typen				
			Siemens	Valvo	Tfk	ITT	Texas	Motorola	Ditratherm	SGS	RCA	Fairchild
1N 3327	Ähnl.	10	-	BZY 91/ C 39	-	-	-	1N 3327	1N 3327	-	-	-
3328	Si	10	-	C 43	-	-	-	1N 3328	1N 3328	-	-	-
3330	Si	10	-	C 47	-	-	-	1N 3330	1N 3330	-	-	-
3332	Si	10	-	C 51	-	-	-	1N 3332	1N 3332	-	-	-
3334	Si	10	-	C 56	-	-	-	1N 3334	1N 3334	-	-	-
3335	Si	10	-	C 62	-	-	-	1N 3335	1N 3335	-	-	-
3336	Si	10	-	C 68	-	-	-	1N 3336	1N 3336	-	-	-
3337	Si	10	-	C 75	-	-	-	1N 3337	1N 3337	-	-	-
4158	Si	15	-	BZX 96/ C6V8	BZY 92/ C6V8	ZD 6,8	1N 4158	-	1N 4158 RD 6,8	-	-	-
4159	Si	15	-	C7V5	C7V5	ZD 7,5	1N 4159	-	1N 4159 RD 7,5	-	-	-
4160	Si	15	-	C8V2	C8V2	ZD 8,2	1N 4160	-	1N 4160 RD 8,2	-	-	-
4161	Si	15	-	C9V1	C9V1	ZD 9,1	1N 4161	-	1N 4161 RD 9,1	-	-	-
4162	Si	15	-	BZX 95/ C 10	C 10	ZD 10	1N 4162	-	1N 4162 RD 10	-	-	-
4163	Si	15	-	C 11	C 11	ZD 11	1N 4163	-	1N 4163 RD 11	-	-	-
4164	Si	15	-	C 12	C 12	ZD 12	1N 4164	-	1N 4164 RD 12	-		-

Typ		Bild	Äquivalente Typen									
			Siemens	Valvo	Tfk	ITT	Texas	Motorola	Ditratherm	SGS	RCA	Fairchild
1N 4165	Si	15	-	BZX 95/ C 13	BZY 92/ C 13	ZD 13	1N 4165	-	1N 4165 RD 13	-	-	-
4166	Si	15	-	C 15	C 15	ZD 15	1N 4166	-	1N 4166 RD 15	-	-	-
4167	Si	15	-	C 16	C 16	ZD 16	1N 4167	-	1N 4167 RD 16	-	-	-
4168	Si	15	-	C 18	C 18	ZD 18	1N 4168	-	1N 4168 RD 18	-	-	-
4169	Si	15	-	C 20	C 20	ZD 20	1N 4169	-	1N 4169 RD 20	-	-	-
4170	Si	15	-	C 22	C 22	ZD 22	1N 4170	-	1N 4170 RD 22	-	-	-
4171	Si	15	-	C 24	C 24	ZD 24	1N 4171	-	1N 4171 RD 24	-	-	-
4172	Si	15	-	C 27	C 27	ZD 27	1N 4172	-	1N 4172 RD 27	-	-	-
4173	Si	15	-	C 30	C 30	ZD 30	1N 4173	-	1N 4173 RD 30	-	-	-
4174	Si	15	-	C 33	C 33	ZD 33	1N 4174	-	1N 4174 RD 33	-	-	-
4175	Si	15	-	C 36	C 36	ZD 36	1N 4175	-	1N 4175 RD 36	-	-	-
4176	Si	15	-	C 39	-	ZD 39	1N 4176	-	1N 4176 RD 39	-	-	-
4177	Si	15	-	C 43	-	ZD 43	1N 4177	-	1N 4177 RD 43	-	-	-

Typ		mW	Äquivalente Typen									
			Siemens	Valvo	Tfk	ITT	Texas	Motorola	Ditratherm	SGS	RCA	Fairchild
1N 4178	Si	15	-	BZX 95/ C 47	-	ZD 47	1N 4178	-	1N 4178 RD 47	-	-	-
4179	Si	15	-	C 51	-	ZD 51	1N 4179	-	1N 4179 RD 51	-	-	-
4180	Si	15	-	C 56	-	ZD 56	1N 4180	-	1N 4180 RD 56	-	-	-
4181	Si	15	-	C 62	-	ZD 62	1N 4181	-	1N 4181 RD 62	-	-	-
4182	Si	15	-	C 68	-	ZD 68	1N 4182	-	1N 4182 RD 68	-	-	-
4183	Si	15	-	C 75	-	ZD 75	1N 4183	-	1N 4183 RD 75	-	-	-
4184	Si	15	-	-	-	ZD 82	1N 4184	-	1N 4184 RD 82	-	-	-
4185	Si	15	-	-	-	ZD 91	1N 4185	-	1N 4185 RD 91	-	-	-
4186	Si	15	-	-	-	ZD 100	1N 4186	-	1N 4186 RD 100	-	-	-
4187	Si	15	-	-	-	ZD 110	1N 4187	-	1N 4187 RD 110	-	-	-
4188	Si	15	-	-	-	ZD 120	1N 4188	-	1N 4188 RD 120	-	-	-
4189	Si	15	-	-	-	ZD 130	1N 4189	-	1N 4189 RD 130	-	-	-

Typ		P_tot	Äquivalente Typen									
			Siemens	Volvo	Tfk	ITT	Texas	Motorola	Ditratherm	SGS	RCA	Fairchild
1N 4190	Si	15	-	-	-	ZD 150	1N 4190	-	1N 4190 RD 150	-	-	-
1N 4191	Si	15	-	-	-	ZD 160	1N 4191	-	1N 4191 RD 160	-	-	-
1N 4192	Si	15	-	-	-	ZD 180	1N 4192	-	1N 4192 RD 180	-	-	-

Typ		Pkg	Äquivalente Typen									
			Siemens	Valvo	Tfk	ITT	Texas	Motorola	Ditratherm	SGS	RCA	Fairchild
1101	Si	3	-	-	BZY 85/ C2V7	ZF 2,7	-	-	RF 2,7	-	-	-
1102	Si	3	-	BZY 88/ C3V3	C3V3	ZF 3,3	-	-	RF 3,3	-	-	-
1103	Si	3	-	C3V9	C3V9	ZF 3,9	-	-	RF 3,9	-	-	-
1104	Si	3	BZY 83/ C4V7	C4V7	C4V7	ZF 4,7	-	-	RF 4,7	-	-	-
1105	Si	3	C5V6	C5V6	C5V6	ZF 5,6	-	-	RF 5,6	-	-	-
1106	Si	3	C6V8	C6V8	C6V8	ZF 6,8	-	-	RF 6,8	-	-	-
1107	Si	3	C7V5	C7V5	C7V5	ZF 7,5	-	-	RF 7,5	-	-	-
1108	Si	3	C8V2	C8V2	C8V2	ZF 8,2	-	-	RF 8,2	-	-	-
1109	Si	3	C9V1	C9V1	C9V1	ZF 9,1	-	-	RF 9,1	-	-	-
1110	Si	3	C 10	C 10	C 10	ZF 10	-	-	RF 10	-	-	-
1111	Si	3	C 11	C 11	C 11	ZF 11	-	-	RF 11	-	-	-
1112	Si	3	C 12	C 12	C 12	ZF 12	-	-	RF 12	-	-	-
1113	Si	3	C13V5	C 13	C 13	ZF 13	-	-	RF 13	-	-	-
1115	Si	3	C 15	C 15	C 15	ZF 15	-	-	RF 15	-	-	-
1116	Si	3	C16V5	C 16	C 16	ZF 16	-	-	RF 16	-	-	-
1118	Si	3	C 20	C 18	C 18	ZF 18	-	-	RF 18	-	-	-
1120	Si	3	C 20	C 20	C 20	ZF 20	-	-	RF 20	-	-	-

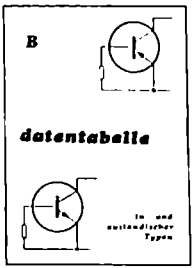
Typ		Pkg	Aquivalente Typen									
			Siemens	Valvo	Tfk	ITT	Texas	Motorola	Ditratherm	SGS	RCA	Fairchild
1122	Si	3	BZY 83/ C 22	BZY 88/ C 22	BZY 85/ C 22	ZF 22	-	-	RF 22	-	-	-
1124	Si	3	C24V5	C 24	C 24	ZF 24	-	-	RF 24	-	-	-
1127	Si	3	-	C 27	C 27	ZF 27	-	-	RF 27	-	-	-
1130	Si	3	-	C 30	C 30	ZF 30	-	-	RF 30	-	-	-
1133	Si	3	-	BZX 61/ C 33	C33	ZF 33	-	-	RF 33	-	-	-
1203	Ghnl.	10	-	-	-	ZX 3,9	-	-	-	-	-	-
1204	Si	10	-	-	-	ZX 4,7	-	-	-	-	-	-
1205	Si	10	-	-	-	ZX 5,6	-	-	-	-	-	-
1206	Si	10	-	BZY 93/ C6V8	-	ZX 6,8	-	-	-	-	-	-
1207	Si	10	-	C7V5	-	ZX 7,5	-	-	-	-	-	-
1208	Si	10	-	C8V2	-	ZX 8,2	-	-	-	-	-	-
1209	Si	10	-	C9V1	-	ZX 9,1	-	-	-	-	-	-
1210	Si	10	-	C 10	-	ZX 10	-	-	-	-	-	-
1211	Si	10	-	C 11	-	ZX 11	-	-	-	-	-	-
1212	Si	10	-	C 12	-	ZX 12	-	-	-	-	-	-
1213	Si	10	-	C 13	-	ZX 13	-	-	-	-	-	-
1215	Si	10	-	C 15	-	ZX 15	-	-	-	-	-	-
1216	Si	10	-	C 16	-	ZX 16	-	-	-	-	-	-

Typ		Ø	Äquivalente Typen					Äquivalente Typen				
			Siemens	Valvo	Tfk	ITT	Texas	Motorola	Ditratherm	SGS	RCA	Fairchild
1218	ähnl.	10	-	BZY 93/ C 18	-	ZX 18	-	-	-	-	-	-
1220	Si	10	-	C 20	-	ZX 20	-	-	-	-	-	-
1222	Si	10	-	C 22	-	ZX 22	-	-	-	-	-	-
1224	Si	10	-	C 24	-	ZX 24	-	-	-	-	-	-
1227	Si	10	-	C 27	-	ZX 27	-	-	-	-	-	-
1230	Si	10	-	C 30	-	ZX 30	-	-	-	-	-	-
1233	Si	10	-	C 33	-	ZX 33	-	-	-	-	-	-
1236	Si	10	-	C 36	-	ZX 36	-	-	-	-	-	-
1239	Si	10	-	C 39	-	ZX 39	-	-	-	-	-	-
1243	Si	10	-	C 43	-	ZX 43	-	-	-	-	-	-
1247	Si	10	-	C 47	-	ZX 47	-	-	-	-	-	-
1305 bis 1347				BZX 29/ C5V6 bis C 47								
4120 bis 4147				BZY 93/ C 10 bis C 75								

DTB

DIN A 6
123 Seiten
rund 2900 Typen
technische Daten

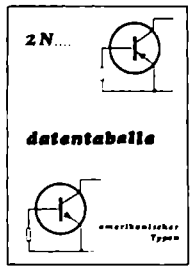
B – TYPEN



DTA

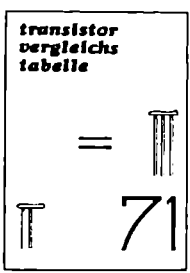
DIN A 6
128 Seiten
rund 2000 Typen
technische Daten

2N – TYPEN



TVT 71

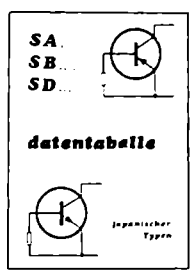
128 Seiten
DIN A 6
rund 30 000 Vergleichstypen stehen 3000 Austauschtypen gegenüber deutsch/amerik. japan.



DTJ

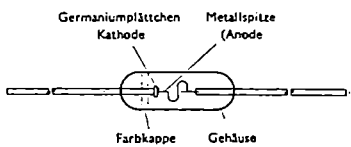
DIN A 6
128 Seiten
rund 2900 Typen
technische Daten

SA-SD-TYPEN



Germanium-Dioden

Germanium-Dioden sind Spitzen-Kontakt-Dioden und bestehen aus einem Germaniumplättchen, auf das federnd eine Metallspitze aufgestellt ist. Diese Anordnung hat ein Glasgehäuse, mit dem sie dicht gegen äußere Einflüsse abgeschlossen ist. Das wesentliche Element einer Diode ist die Sperrschicht, der pn-Übergang. Dieser wird durch einen Formierungs-Stromstoß in der Umgebung des Spitzenkontaktes erzeugt und hat wegen seiner nahezu punktförmigen Ausdehnung eine sehr geringe Eigenkapazität. Germanium-Dioden können bis zu hohen Betriebsfrequenzen eingesetzt werden.
Allgemein verwendet man zum Aufbau dieser Dioden n-leitendes Germanium. Der Kristallträger bildet den kathodenseitigen und eine Metallfeder den anodenseitigen Anschluß. Bei den Dioden in Glasbauform kennzeichnen ein weißer Farbring oder eine Farbkappe die Kathode.
Die Diode wird in Durchlaßrichtung betrieben, wenn an der Kathode der negative Pol der Batteriespannung liegt.



Die verschiedenen Diodentypen haben entsprechend ihrem Anwendungszweck unterschiedliche Kenndaten. Man unterscheidet z. B.:

Hochfrequenzdioden für hochohmige Gleichrichterschaltungen, Einzeldiode (AA 119) und Ratiopaar (AA 113 gepaart, AA 119 gepaart)

Hochfrequenzdioden für niederohmige Gleichrichterschaltungen, Einzeldiode (AA 116) und Ratiopaar (AA 116 gepaart)

Universaldioden für hohe Sperrspannungen (AA 117, AA 118)

Phasendiskriminatorpaar (AA 118 gepaart)

Die elektrischen Eigenschaften der Dioden werden durch statische und dynamische Kenndaten sowie durch Grenzdaten beschrieben:

Silizium-Dioden

In den letzten Jahren haben sich Silizium-Dioden wegen ihrer vielseitigen Anwendungsmöglichkeit immer mehr eingeführt. Diese Dioden zeichnen sich durch geringe Sperrströme, hohe Sperrspannungen und große Durchlaßsteilheit aus. Die zulässige Sperrschichttemperatur T_j von 150 °C erlaubt trotz kleiner Bauform verhältnismäßig hohe Verlustleistungen.

Quellennachweis :

SIEMENS & HALSKE AKTIENGESELLSCHAFT
WERNERWERK FÜR BAUELEMENTE

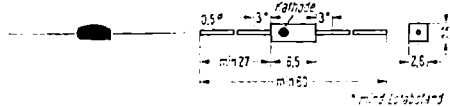
NOTIZEN

NOTIZEN

NOTIZEN

SIEMENS

BA 133



Siliziumdiode für Blitzlichtgeräte in Kunststoffgehäuse

Die Siliziumdiode BA 133 eignet sich besonders für die Verwendung in elektronischen Blitzlichtgeräten zur Gleichrichtung von Wechselspannungen. Infolge der kleinen Gehäuseabmessungen kann diese Diode bei kompaktem Schaltungsaufbau und in gedruckten Schaltungen verwendet werden. Die BA 133 hat ein Kunststoffgehäuse mit axial angeordneten Anschlußdrähten. Die Kathode ist durch einen orangefarbigen Punkt markiert.

Grenzdaten (T_U = 25 °C)

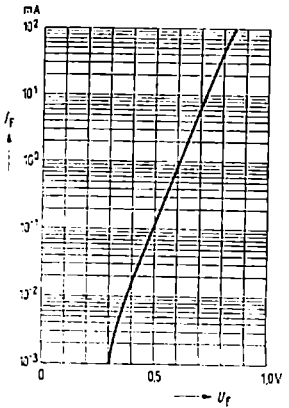
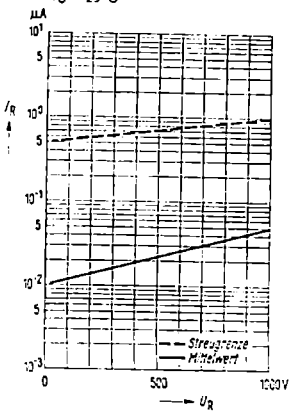
Sperrspannung	U_R	1000	V
Spitzensperrspannung	u_{RM}	1000	V
Wechselspannung bei Kondensatorlast	U_{eff}	350	V
Richtstrom	I_o	50	mA
Sperrschichttemperatur	T_j	125	°C
Umgebungstemperatur	T_U	−20 .. +80	°C
Verlustleistung	P_{tot}	100	mW
Wärmewiderstand	R_{thU}	< 800	grd/W

Kenndaten (T_U = 25 °C)

Durchlaßspannung (I_F = 100 mA)	U_F	0,85 (< 1,1)	V
Sperrstrom (U_R = 1000 V)	I_R	0,05 (< 1,0)	µA
Sperrstrom (U_R = 1000 V, T_U = 75 °C)	I_R	< 50	µA
Kapazität (U_R = 0 V)	C_o	10	pF

BA 133

Durchlaßkennlinie
T_U = 25 °C



Sperrkennlinie
T_U = 25 °C